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HIGHLIGHTS

Balance

BETWEEN ORGANIC AND INORGANIC GROWTH

139/0

revenue growth on Link acquisition and better organic growth

- > Recurring Group **EBITDA** increased by 17%
- **Link** fully consolidated in H2 2017 figures

Improvement

IN EFFICIENCY METRICS

29/6

year-on-year **improvement in fuel consumption**

- **Loaded ratio** above 91%
- Improving per unit repair and maintenance costs

Strong

VALUE CREATION FOR SHAREHOLDERS



recurring **net income** increase

- **EPS** up by 164%
- > Net leverage ratio ratio decreased to 2.7

COMPANY AT A GLANCE



SCALE

Largest European FTL Fleet

Adventages from network effects and procurment power



EFFICIENCY

Market-Leading Fleet Utilisation

- Continuous savings in key cost items
- Industry-leading utilisation



INNOVATION

Developing and Applying Technology Systems

- > Successful platooning test in September 2017
- Driving style analysis and other big data solutions
- Modern fleet, testing alternative drivetrains



CONSOLIDATION

Attractive Consolidation Prospects

- Link synergies identified and starting to materialise
- Searching for targets for the regional segment



PROFITABILITY

Track Record of Strong Financial Performance

- Margins maintained
- > Significant increase in all bottom-line metrics

A BRIEF HISTORY

1948 1994 2002 2006 2011 2013 2016 2016 2017

Creation of the Volán Tefu in a privatisation process

Aquisition of Hungarocamion of Révész Eurotrans

Initial MEP investment Szemerey

Aquisition of 60% stake in Szemerey

Aquisition of WHB Insurance WHB Insurance from Mr. Waberer

ANNUAL REPORT 2017 MESSAGE FROM THE CEO

he year 2017 was an eventful one for Waberer's by all standards: an IPO, a major international acquisition, and the modernisation of our IT systems have all been successfully accomplished, while operations and results were steered to meet not only our expectations, but also those of the capital market.

Waberer's took a huge step this year end, after lengthy preparations, we successfully completed an initial public offering that is considered the largest in Hungary for almost 20 years.

We immediately put the funds raised to good use: just weeks after we had the IPO proceeds at our disposal, we closed the transaction to acquire Link, a Polish road transportation company. We started the integration process right away to develop Link into the main pillar of our further growth in a large European market ripe for consolidation.

We also successfully introduced new IT solutions that can more efficiently use our resources and enable a larger degree of scalability. Meanwhile, we continued cooperating with our partners to explore, test, and adopt new technologies in our operations.

Looking at our financial and operative performance, we met expectations across the board. The revenue and recurring EBITDA performance of the Group showed an increase of 18% and 17%, respectively. Just as we outlined in our strategy to investors in the IPO process, this growth is based in part on the effects of acquisitions and in equal part on organic growth. Net income developments are even more encouraging, as 2017 registered a 58% growth in net earnings.

I am confident that our focus on our competand also plan a 3-digit expansion in the number continue pushing integration efforts in Poland ity even further.

itive advantages based on size and efficiency, of trucks there. Meanwhile, we are also planning coupled with a turn towards more technolo- to expand on our contract logistics business this gy-centric operation and an aspiration to lead year through a possible acquisition. At the same the consolidation of the industry, continues to be time, we'll push on enhancing our IT and other the right strategy for Waberer's. In 2018, we will systems to improve our efficiency and profitabil-



BARNA ERDÉLYI

Deputy Chief Executive Officer

FERENC LAJKÓ Chief Executive Officer

OUR VIEWPOINTS

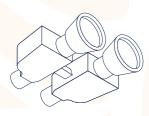
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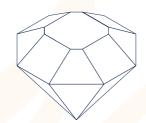
MISSION

With one of Europe's largest and youngest fleets, our expert team provides our partners quality and customer-oriented logistics solutions at competitive prices.



VISION

Our company is the unquestionable leader of European road haulage



OUR VALUES

The following core values and norms are incorporated into our company as part of Waberer's corporate culture



RELIABILITY

We keep our promises



INNOVATION

We are open, we are constantly looking for and developing new solutions



ADAPTATION

We adapt quickly and efficiently to the challenges of a changing environment



SUSTAINABILITY

We think responsibly about our colleagues, our partners, and our natural and social environment in the long term



ANNUAL REPORT 2017 STRATEGY

STRATEGY



rope's leading international road haulage company is constantly looking for further growth opportunities. A fleet of more than 4,300 trucks enables our company to meet the needs of our blue-chip customers in any country of the EU and to provide our offered by Waberer's broad portfolio of servicquality for market-leading capacity at compet- the increase in the volume of freight forwarding itive prices is the unique selling point by which we serve our more than 3000 blue-chip cus- and high-quality group of sub-contractors. tomers every day throughout Europe.

We operate three businesses with different focuses. Waberer's objective in the International Transportation Segment is to maintain and extend its leading position as an owned-vehicle operator within the European international FTL segment of the market. The strategic goal is to convert our competitive advantages in technology and network coverage into more efficiency in a market ever more driven by large blue chip customers. In the Regional Contract Logistics Segment, the objective is to maintain our position as the largest logistics service provider in Hungary in terms of revenue and to extend our market share in the CEE region. To achieve these objectives, we strive to continuously increase our market share and expand the Group's blue-chip customer base by offering high quality services at competitive prices. Waberer's is set to achieve this through both organic and inorganic growth to consolidate the highly fragmented European full-truckload market. This consolidation drive is to be executed in a financially profitable way so that shareholder returns will always be in focus along the road of expansion.

CONTINUE TO GROW IN SCALE AND MARKET SHARE

The Group intends to continue to grow organically by expanding and improving its fleet. In 2017, the Group increased its number of trucks by 18% and an overwhelming majority of the fleet is now in the International Transportation Segment, Waberer's aims to outgrow the European international transportation market in terms of revenue and to support such growth by increasing its fleet asset base to strengthen scale efficiencies. Increases in scale will continue to enhance productivfreight, as well as better customer coverage given the higher geographical density of the Group's

aberer's International Nyrt., Eu- the Group operates an effective key account CRM system with an annual customer retention rate target of 99% or higher, which have ensured and will continue to contribute to a sustainable increase in the number and quality of customers. Also, the utilisation of the cross-selling potential services at a competitive advantage derived es is set to strengthen, with particular focus on from economies of scale and optimisation. Fair value added services. Finally, a strategic shift in is targeted, in order to be able to maintain a loval

CONTINUE TO DRIVE INNOVATION LEADERSHIP AND OPERATIONAL EFFICIENCY

We intend to improve efficiency through the continuous improvement of our operations, including utilisation and per-cost metrics such as fuel consumption. To this end, Waberer's constantly strives to improve its proprietary IT system, in

WABERER'S RECOGNISES THAT THE PROFESSIONAL **DRIVER WORKFORCE IS ONE** OF ITS MOST VALUABLE **ASSETS AND THAT IT** IS ESSENTIAL TO THE **GROWTH OF THE BUSINESS.**

particular WIRE and WIPE, which help ensure high fleet utilisation and reduced idle time and fuel costs. We successfully implemented WIPE in 2013 and successfully launched WIRE in January 2016, but with the increase in telemetrics and telematics information, these and our other professional transportation systems will need to be made suitable for big data analysis. In 2017, we best EURO 6 category. With particular focus on its have taken important steps to increase the scalability of these systems, including introducing cloud-based solutions and by starting to replace the basic environment of our transportation monitoring systems with SAP, which is more flexible and scalable. We also intend to upgrade the distribution trucks used by the regional LTL business to ity in terms of mileage, truckload and volume of newer and more modern vehicles as well as modernise our international fleet to include trailers compatible with multimodal transport. Another trucks. In order to retain its most valuable clients, strategic goal is to increase the use of e-invoicing





other automatisation techniques to lessen administrative burdens. Finally, we will also continue our eco-driving training programme with a view to educating drivers on how to drive in a manner which increases fuel efficiency. This connects well with the driving style analysis introduced in the on telematics data and a self-developed algorithm, enabling analysis and monitoring of different driving styles and train drivers accordingly to maximise efficiency. The resulting data can be used to organise various driving technique training maintenance or toll costs.

Waberer's recognises that the professional driver workforce is one of its most valuable assets and that it is essential to the growth of the business. We will continue to focus on the recruitment, train— One of the key pillars of Waberer's strategy is to be

to reduce days of sales outstanding and to utilise through external courses offered by third party service providers and/or the Hungarian government. Compensation packages play a large part in driver retention, so we introduced a significantly increased and driver tailored compensation package in order to mitigate the effects of the driver shortage experienced during the second half of third quarter of 2017, which provides customised 2015 and to comply with the applicable provisions driving efficiency data for individual drivers based on minimum wage. Waberer's plans to continue to offer non-monetary benefits to its drivers, such as providing trucks equipped with the largest possible cabin size, flexible rest time schemes, legal assistance, eco-driving training, and recreation allowances for drivers and their families to have programmes by fleet operators to enable drivers the opportunity to holiday at the vacation resort to use their vehicles better and more efficiently, maintained by the Group for its employees at the for example in terms of fuel efficiency, repair and popular Hungarian vacation resort on Lake Bala-

EXPAND OPERATIONS THROUGH SELECTIVE ACQUISITIONS AND GROWTH

ing, and retention of qualified and reliable drivers. a leading consolidator in the transportation and Waberer's intends to extend its offer of complex logistics market in which it operates. We intend driver training programmes both in-house and to take an opportunistic approach to expanding

through selected acquisitions in the CEE region er's is considering the acquisition of a company with a view to focusing on opportunities which are for the regional segment. coherent with our growth and margin targets, in particular on companies which offer similar types The acquisition of Link, closed in July 2017, has of services to the Group.

Waberer's is focused on potential acquisitions of attained by the Group will most likely be located mid-sized operators in high-growth CEE econ- in Poland. As the prerequisites for further expanomies, primarily in Poland, Czech Republic and sion are being met during the integration process, Slovakia, with operational focus on standardised asset-based operations and strategy coherent with the Group, with revenue above EUR 50 million, equity value between EUR 30 and 50 million and fleet size larger than 300 trucks. In its Regional Transport Logistics Segment, the Group is focused on potential acquisitions of Waberer's intends to retain its cost leadership in small to mid-sized logistics providers in highgrowth neighbouring economies, in particular in transportation market. Further, the Group plans to Poland, Slovenia and Slovakia, providing warehousing, value-added services and distribution lise scale benefits and maintain best-in-class unit services in the FMCG, automotive, electronics or cost performance. The aforementioned upgrade retail sectors, with revenue between EUR 20 and of proprety IT systems will effectively serve this 50 million and equity value up to EUR 50 million. purpose and is expected to yield significant sav-While in 2017 the purchase of Link affected mainings in areas such as fuel consumption, driver cost, ly the international operations, in 2018, Waber- and repairs and maintenance.

had a substantial effect on the Group's expansion strategy. In 2018 and probably in the years In the International Transportation Segment, beyond, most of the nominal organic growth to be Waberer's plan is to use Link – and other acquisitions to come – as platforms for further organic expansion.

ONGOING FOCUS ON THE OPTIMISATION OF THE GROUP'S COST BASE

the European international FTL segment of the continue to optimise its cost structure, further uti-



GROUP PROFIT FOR THE PERIOD



	FY 2016	FY 2017	Increase (decrease)
Revenue	572.4	674.4	17.8%
Direct costs	(451.7)	(533.8)	(18.2%)
Gross profit	120.7	140.6	16.5%
OPEX	(51.5)	(57.8)	(12.3%)
Non-recurring items	4.4	3.0	
EBITDA (recurring)	73.6	85.8	16.6%
Depreciation and amortisation	(52.0)	(56.0)	(7.8%)
EBIT (recurring)	21.6	29.7	37.8%
Financial result	(3.1)	(3.6)	(13.7%)
Taxes	(4.9)	(4.8)	1.8%
Net income (recurring)	13.6	21.4	57.6%
Gross margin	21.1%	20.8%	(0.2 pp)
EBITDA margin (recurring)	12.9%	12.7%	(0.1 pp)
EBIT margin (recurring)	3.8%	4.4%	0.6 pp
Net income margin (recurring)	2.4%	3.2%	0.8 pp

grew by 27% and 59%, respectively.

important new customers acquired in the second quarter of 2016.

roup **revenue** increased by 18% year-half of 2016, two of the largest and most complex on-year to EUR 674 million. Roughly of which are the Hungarian branches of Audi and half of this growth was attributable to Tesco. The Other segment, which includes the the positive effect of acquisitions, as the Insur- third party business of the Insurance Company ance Company joined the Group in April 2016 and fully owned by the Group, showed a revenue in-Link in July 2017. At the same time, there was concrease of 59% year-on-year partly because of siderable organic expansion led by the Regional Contract Logistics and Other segments, which acquired only in the second quarter of 2016, distorting year-on-year comparisons positively.

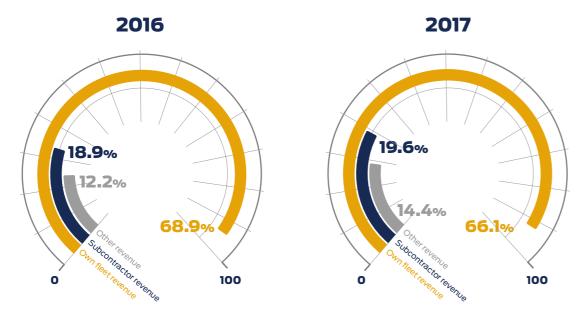
In the International Transportation Segment Looking at the functional split, the share of sub-(ITS), there were some difficulties in the first half contracted revenue has increased by 0.7 perof the year as a simultaneous fall in price level centage points to 19.6% as the weight of freight and demand could be observed in the European forwarding increased both as a strategic goal market. In the second half of the year, however, and as a technical result of Link's consolidation we started to renegotiate our contracts, which as Link has a higher share of revenue generated resulted in an average increase in price per kilo- by freight forwarding activities. Another notable metre of 2% year-on-year. At the same time, we change was the higher share of the non-transsaw an increase in demand even in the third quarportation related "other" revenue, which is atter of the year. The 27% increase in the Regional tributable mainly to the acquisition and consol-Contract Logistics (RCL) segment was driven by idation of the Insurance Company in the second

ANNUAL REPORT 2017 MANAGEMENT COMMENTARY





Functional split of Group revenue



Changes in the income statement reporting structure

As evident from the audited figures on pages 48-123, the structure of the income statement is slightly different when compared to the quarterly reports or the IPO Prospectus. This change was a result of discussions with important stakeholders, including our stock market investors, and presents a more detailed set of information:

- Revenue is split between not only segments, but there is also a functional split included so that revenue generated by our own asset and subcontractor revenue can be differentiated. Other revenue include hedging in the International Transportation Segment and non-transportation revenue such as warehousing or packaging in the Regional Contract Logistics Segment
- The split of direct costs is also different as this Annual Report displays a more detailed analysis of the costs affecting

These changes affect the structure of the income statement, but can be corresponded with the split in the quarterly reports (see figure below), although there are certain differences in the correspondence. The change also had minor influence on the cost elements below and above gross profit for 2016, but had no effect on EBITDA, EBIT, and other IFRS and non-IFRS profit metrics. It is our intention to continue quarterly reporting based on the structure hitherto used in our quarterly reports, while annual reports shall include a more detailed split such as the one below.



Link between direct cost structure as presented in quarterly and annual reports

DIRECT COST STRUCTURE **IN 2017 QUARTERLY REPORTS**

Cost of goods sold Direct wages, benefits & allowances Fuel costs Toll fees and transit costs Cost of subcontractors and reinsurance fee Other costs ...

DIRECT COST STRUCTURE IN THE ANNUAL REPORT

	Cost of goods sold
	→ Direct wages, benefits & allowances
	→ Fuel costs
	→ Toll fees and transit costs
	Cost of trucking subcontractors
	Reinsurance fee
	Repair & maintenance
	Insurance costs
-	Direct rent
	Other contracts
	Vehicle weight tax and other transport related taxes



Group revenue, cost items, and EBITDA in 2016 and 2017 (EUR m)

	2016 FY	2017 FY	Increase (decrease)
Revenue	572.4	674.4	17.8%
Direct wages, benefits & allowances	(86.6)	(103.7)	(19.8%)
Fuel cost	(104.7)	(117.1)	(11.9%)
Toll fees & transit costs	(94.2)	(111.0)	(17.8%)
Cost of trucking subcontractors	(93.1)	(117.8)	(26.4%)
Reinsurance fee	(12.4)	(16.0)	(29.2%)
Cost of goods sold	(13.6)	(10.1)	25.8%
Repair & maintenance	(12.4)	(16.0)	(29.2%)
Insurance costs	(24.4)	(25.5)	(4.8%)
Direct rent	(5.4)	(5.6)	(3.1%)
Other contracts	(1.6)	(2.1)	(30.3%)
Vehicle weight tax	(1.9)	(2.1)	(12.7%)
Net gain on fleet sales	3.7	4.0	6.8%
Gross profit	120.7	140.6	16.5%
Indirect wages & benefits	(27.6)	(34.2)	(23.7%)
Other services	(18.3)	(19.5)	(6.5%)
Other operating income	5.1	8.9	76.2%
Other operating expense	(10.6)	(13.1)	(22.9%)
Non-recurring items	4.4	3.0	(32.1%)
Recurring EBITDA	73.6	85.8	16.6%

EBITDA AND EBIT

EUR 141 million, corresponding to a 0.1 percent- business mix in favour of freight forwarding. age point decrease in the gross profit margin to **Direct wages, benefits and allowances** grew segment, and insurance.

Recurring **EBITDA** grew by 17% to EUR 86 million wages. as SG&A expenses and other operating income In 2017, **fuel costs** amounted to EUR 117 million, and expenditures changed proportionately with marking a 12% year-on-year increase. It was drivrevenues. Recurring EBIT was 38% larger than in en by a 9% average fuel price increase in the EU 2016 at EUR 30 million mainly because of higher and increased kilometres driven both in the ITS EBITDA and that the duration of the lease financ- and RCL segments, 7% and 19%, respectiveing have increased, which was reflected in a rela- ly. These effects were mitigated by an average tively low, 8% growth in depreciation.

2017 were 0.1 percentage points lower and 0.6 pp. based upon telematics data of individual drivers higher than in 2016, at 12.7% and 4.4%, respec- started in the second half of the year. tively. The increase in recurring EBITDA margin **Toll fees and transit costs** increased by 18% to

and administrative cost levels that more than **Gross profit** rose by 17% year-on-year in 2017 to offset the margin dilution effects of a changing

20.8%. Among direct costs, the structure reflect- by 20% to EUR 104 million in 2017 compared to ed the rise of the share of non-transportation ac- 2016. This increase was broadly in line with the tivities such as subcontracted activity in the in- 13% increase in the total number of drivers, couternational segment, warehousing in the regional pled with a single-digit increase in the ITS and double-digit growth in the RCL segment's driver

2% fuel consumption saving year-on-year due Recurring EBITDA and recurring EBIT **margins** in to successful initiatives of driving style analysis

is partly attributable to improving fuel efficiency EUR 111 million in 2017 compared to 2016. This is



Group EBIT, financial result, tax, and net income in 2016 and 2017 (EUR m)

	2016 FY	2017 FY	Increase (decrease)
Recurring EBIT	21.6	29.7	37.8%
Financial result	(3.1)	(3.6)	(13.7%)
Profit before tax	14.0	23.2	65.0%
Income taxes	(4.9)	(4.8)	1.8%
Recurring net income	13.6	21.4	57.6%
Non-recurring items	(4.4)	(3.0)	
Net income	9.2	18.4	100.4%
Attributable to:			
Shareholders of the company	6.2	18.2	192.5%
Minorities	2.9	0.1	(94.9%)
Number of shares (millions)	14.5	16.0	10.7%
EPS (EUR/share)	0.43	1.14	164.2%

Basic and diluted earnings per share (net income attributable.to shareholders per share)

covered, a single-digit rise in the per kilometre transit costs for each segment, and the effect of increased by 21% to EUR 13 million. Link's different transportation mix which included a higher proportion of intermodal transportation. The 26% year-on-year growth in **cost of truck**- We managed to close our latest international acing subcontractors to EUR 118 million in 2017 mainly reflects the change of business mix re- over, our Polish operation recorded a considersulting from the Link acquisition, while the increase in the weight of freight forwarding in the Hungarian operations continued in line with the 3.8 million in the final quarter of 2017 (our third overall strategy.

5% rise in **repair and maintenance** costs reflects the effect of a 12% larger fleet mitigated result of mainly capitalising on the data from achieved in the course of 2018. the captive insurance company. Similarly, there were significant savings in the per truck insurance-related costs that led to a mild 5% rise in In 2017, **financial result** deteriorated by EUR 0.5 **insurance costs.** The rise in **direct rent** and million compared to 2016. There was a positive other contracts mainly reflected the expansion in the Regional Contract Logistics segment's non-transportation services. **Net gain on fleet** inated in EUR but converted to PLN on a favoursales improved by 7% due to the slightly more able exchange rate. The interest portion of the vehicle replacements than in 2016.

Indirect wages and benefits and **other ser-** last year as the amount of debt was higher but vices increased by 23% and by 7% to EUR 34 the implied interest rate was lower at 1.7% in 2017 million and EUR 20 million, respectively. **Other** as compared to 2.2% in 2016.

attributable to a 13% year-on-year rise in distance **operating income** marked a 44% increase to EUR 9 million, and other operating expense

NEW MEMBER IN THE GROUP: LINK

quisition successfully in July 2017. After the takeable sequential improvement in performance, reflected in the marked growth in EBITDA to EUR quarter EBITDA was EUR 1.8 million). The signif-Cost of goods sold fell by 26% to EUR 10 mil- icant improvement in Link's operational perforlion on lower volumes of transit and toll services mance was driven by the beneficial effects of resold to subcontractor partners. The less than continued integration, which remains on track for completion by the end of 2018. While efforts to coordinate procurement and sales have yieldby 5% better per kilometre cost efficiency as a ed immediate results, full IT integration will be

NET INCOME

one-off effect of EUR 1.4 million* in 2017 as an unrealised FX difference on Link's leases denomfinancial result was nominally lower than that of



Despite significantly higher profit before tax, these assets to be recognised. Recurring Net and more positive outlook enabled some of EUR 1.14 in 2017.

income tax decreased by EUR 0.1 million. The income increased strongly by 58% compared main reason was a one-off positive effect in to the previous year. This was mainly due to the 2017 amounting to EUR 2.5 million as the re- significant rise in EBIT. **Diluted earnings per** covery of deferred tax assets was reviewed share showed a substantial growth of 164% to

GROUP CASH FLOW AND DEBT

CASH FLOW

Cash from operating activities was EUR 84 million in 2017 as compared to EUR 71 million in the same period last year, mainly due to a significant increase in EBITDA that more than compensated for a significantly higher demand for working capital.

Cash used in investing and financing activi-

ties increased to EUR 57 million for 2017 as a result of the Link acquisition and higher total lease payments on an enlarged fleet, as well as higher capital expenditure for IT solutions, which were not fully offset by IPO proceeds. Total cash and cash equivalents grew by EUR 27 million in 2017.

Free cash flow, which incorporates cash flow from operations, capital expenditures, and elements of the lease-based financing of the fleet, decreased slightly to EUR 75 million in 2017.

DEBT

Debt figures showed a notable nominal increase due to the consolidation of Link in the third quarter of 2017, which added EUR 39 million to the Group's leverage. Due to better operations and working capital management, debt showed a strong sequential decrease in the fourth guarter and decreased to EUR 235 million. Net leverage ratio, a multiple of rolling recurring EBITDA including Link only from July 1, 2017, decreased to 2.7 from 2.9 a year earlier and 3.4 at end-September. Fleet refinancing costs remained below a 1.7% implied rate.



Cash Flow Statement (EUR m)

		2017 FY
Net cash flows from (used in) operating activities	71.2	84.5
of which: change in working capital	1.4	(5.0)
Net cash flows from (used in) investing and financing activities (49)	9.9)	(57.1)
Change in cash and cash equivalents	21.2	27.3
Free Cash Flow	75.7	74.8
CAPEX (4	4.9)	(11.9)



Indebtedness figures (EUR m)

	Dec. 31, 2016	Dec. 31, 2017
Net financial indebtedness	211.4	234.7
Net leverage ratio (recurring EBITDA multiple)	2.9 x	2.7 x

he Group recorded a non-realized foreign exchange gain on the revaluation of the leasing liabilities of Link at EUR 1.4 million. IAS 21 paragraph 39 includes the general rule on the treatment of foreign exchange differences. Paragraph 40 vides an opportunity for its simplification and based on that the Group made this revaluation on the balance sheet items at the foreign exchange rate at yearend and the annual profit at the annual average rate. It is in line with the Group's accounting policies and resulted the above gain at EUR 1.4 million

MANAGEMENT COMMENTARY

ANNUAL REPORT 2017

INTERNATIONAL TRANSPORTATION SEGMENT



International Transportation Segment P&L data (EUR m)

	2016 FY	2017 FY	Increase (decrease)
Revenue	451.4	511.6	13.3%
Direct costs	(358.3)	(410.1)	(14.5%)
Gross profit	93.1	101.5	9.1%
OPEX	(40.9)	(42.9)	(4.9%)
Non-recurring items	4.4	3.0	
EBITDA (recurring)	56.5	61.6	9.2%
Gross margin	20.6%	19.8%	(0.8 pp)
EBITDA margin (recurring)	12.5%	12.0%	(0.5 pp)
Average number of truck drivers	4,074	4,524	11.0%
Average number of trucks	2,970	3,304	11.2%
Average age of trucks (years)	2.1	2.3	9.9%
Loaded ratio	91.6%	91.4%	(0.2 pp)
Fuel consumption (litres per 100 km)	30.0	29.3	(2.3%)
Transportation days	247.2	242.4	(1.9%)

REVENUE

International Transportation Segment reve**nue** increased by 13% to EUR 512 million in 2017 versus 2016. The highest year-on-year revenue growth occurred in the third and fourth quarter of the year. Although the acquisition effect of Link contributed most of the year-on-year rise, Among the key cost lines, direct wages, benorganic growth was also strong as the initiative over-year basis and by 5% in the fourth quarter of 2017 compared to the same period in 2016. kilometres increased by 7% in 2017.

EBITDA

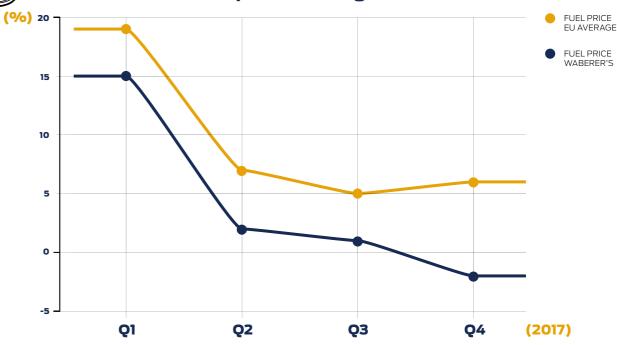
0.6 percentage point decrease in gross margin to 19.8%. Recurring **EBITDA** grew by 9% to EUR 62 million in the same period with a stable margin of 12 percentage points. Roughly by 14% compared to the previous year to EUR half of the change in EBITDA is attributable to 92 million. This effect was mainly the result of the inclusion of Link. Improving EBITDA margin the combination of 14% higher per kilometre

reflects the higher price levels achieved in tenders and better cost management that offset the margin dilution effect of higher share of freight forwarding as a result of the Link acqui-

efits & allowances showed a 16% rise in 2017 of price increases that started in the third quarter and continued into the last quarter of 2017, drivers rose by 11% and driver wages were raising per kilometre revenue by 2% on a year- raised by mid-single digit percentage from the beginning of the year.

Fuel cost rose by 8% in 2017 due to the com-Truck numbers increased to 3,304 and total bination of a rise in fuel prices that averaged year-on-year 9% in the European Union, and a 7% increase in kilometre run. These effects were mainly offset by the implementation of ITS gross profit increased by 9% in 2017 to efficiency measures and decreasing fuel con-EUR 102 million compared to 2016, marking a sumption, thus the fuel price per litre was increased only by 7% compared to the last year.

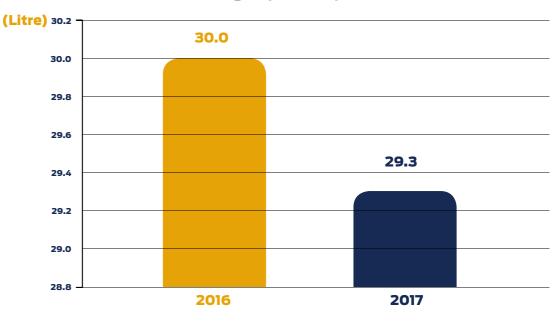
Thanks to high efficiency, Waberer's fuel price was 5% below the EU price on average in 2017



Year-over-Year average fuel price percentage change Source: European Commission Weekly Oil Bulletin, company data



Fuel consumption decreased by 2% in 2017 thanks to success of driving-style analysis initiatives



Fuel consumption (litre per 100 km)

orders from clients.

toll fees as a result of higher intermodal activ- Cost of trucking subcontractors increased ity and a 7% increase in kilometres driven as a by 29% to EUR 89 million as a result of the result of Link's inclusion in the Group and more higher forwarding activities in the Group due to acquisition effects and more reliance on freight forwarding in the business mix.



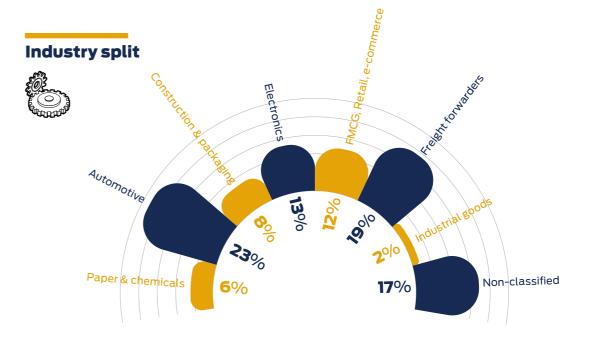
ITS revenue, cost items, and EBITDA in 2016 and 2017 (EUR m)

-	2016	2017	Increase (decrease)
Revenue	451.4	511.6	13.3%
Direct wages, benefits & allowances	(75.5)	(87.4)	(15.8%)
Fuel cost	(95.9)	(103.8)	(8.3%)
Toll fees & transit costs	(80.6)	(91.6)	(13.7%)
Cost of trucking subcontractors	(69.3)	(89.2)	(28.7%)
Reinsurance fee	(1.0)	(1.2)	(24.3%)
Cost of goods sold	(13.7)	(15.9)	(15.9%)
Repair & maintenance	(10.1)	(12.2)	(20.9%)
Insurance costs	(12.7)	(9.8)	22.7%
Direct rent	(1.3)	(1.1)	19.8%
Other contracts	(0.4)	(0.4)	(17.4%)
Vehicle weight tax	(1.6)	(1.7)	(9.9%)
Net gain on fleet sales	3.6	4.2	16.1%
Gross profit	93.1	101.5	9.1%
Indirect wages & benefits	(21.4)	(25.0)	(16.8%)
Other services	(13.7)	(14.9)	(8.8%)
Other operating income	3.7	7.3	95.9%
Other operating expense	(9.6)	(10.4)	(8.2%)
Non-recurring items	4.4	3.0	(31.9%)
Recurring EBITDA	56.4	61.6	9.2%

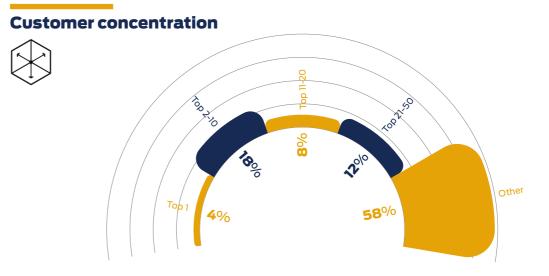
INTERNATIONAL TRANSPORTATION SEGMENT **REVENUE INCREASED BY 13% TO EUR 512 MILLION IN 2017, VERSUS 2016.**

REMAINING WELL-DIVERSIFIED

Country split HU Insurance **HU Regional** 18% International



Transportation Segment



MANAGEMENT COMMENTARY

ANNUAL REPORT 2017

REGIONAL CONTRACT LOGISTICS



Regional Contract Logistics P&L data (EUR m)

2016	2017	Increase (decrease)	
98.0	124.5	27.1%	
(73.5)	(90.8)	(23.4%)	
24.5	34.0	38.8%	
(11.4)	(16.7)	(45.7%)	
13.0	17.3	32.7%	
25.0%	27.3%	2.3 pp	
13.3%	13.9%	0.6 pp	
719	869	20.9%	
580	674	16.2%	
28.3	28.6	0.9%	
169	192	14.1%	
28.3	28.6	0.9%	
	98.0 (73.5) 24.5 (11.4) 13.0 25.0% 13.3% 719 580 28.3	98.0 124.5 (73.5) (90.8) 24.5 34.0 (11.4) (16.7) 13.0 17.3 25.0% 27.3% 13.3% 13.9% 719 869 580 674 28.3 28.6 169 192	

REVENUE

segment increased by 27% to EUR 124 million in EUR 34 million with gross margin increasing by 2.3 2017 versus last year. The expansion of the truck percentage points to 27%. **EBITDA** increased by fleet remained stable in the segment with 16% 33% year-on-year in 2017 to EUR 17 million, with increase compared to the previous year. Growth margin increase of 0.6 percentage points to 14%. relied mainly on truck fleet expansion and ware- Regarding the main direct cost items, direct housing thanks to the robust demand of clients. **wages, benefits & allowances** rose by 47% The highest year-on-year growth occurred in the year-over-year as a result of a 21% increase in first two quarters of 2017. At the same time, year- truck drivers and a 14% rise in per kilometre drivon-year growth figures slowed in the last two er cost. **Fuel cost** was also significantly higher quarters of 2017 as the large wave of expansion mainly due to the total kilometres run increasing occurred in the final quarters of 2016 and in the by 19% in the RCL segment and a 7% increase in beginning of 2017. There is constrained room for fuel prices. further growth in the domestic market with typically 3-year contracts.

EBITDA

Revenue in the Regional Contract Logistics **Gross profit** rose by 37% year-on-year in 2017 to

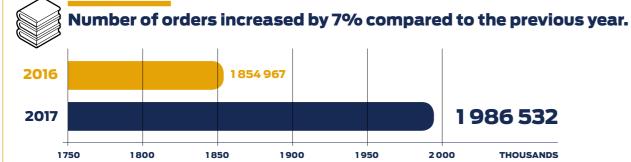
line with higher freight forwarding activity.

RCL revenue, cost items, and EBITDA in 2016 and 2017 (EUR m)

	2016	2017	Increase (decrease)
Revenue	98.0	124.5	27.1%
Direct wages, benefits & allowances	(11.1)	(16.3)	(47.2%)
Fuel cost	(8.8)	(13.4)	(52.2%)
Toll fees & transit costs	(13.9)	(19.7)	(41.8%)
Cost of trucking subcontractors	(25.1)	(29.4)	(17.1%)
Reinsurance fee	(0.1)	(0.1)	(72.6%)
Cost of goods sold	(5.1)	(2.8)	45.4%
Repair & maintenance	(2.7)	(2.8)	(4.7%)
Insurance costs	(1.1)	0.0	103.2%
Direct rent	(4.0)	(4.1)	(2.9%)
Other contracts	(1.4)	(1.7)	(24.6%)
Vehicle weight tax	(0.3)	(0.4)	(25.4%)
Net gain on fleet sales	0.0	0.1	(162.5%)
Gross profit	24.5	34.0	(38.8%)
Indirect wages & benefits	(5.4)	(8.0)	(48.6%)
Other services	(5.9)	(7.5)	(26.1%)
Other operating income	0.8	1.4	(63.4%)
Other operating expense	(1.0)	(2.6)	(163.6%)
EBITDA	13.0	17.3	32.7%

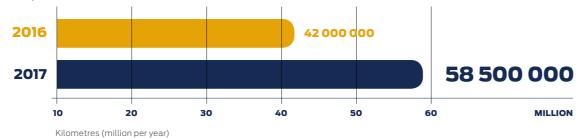


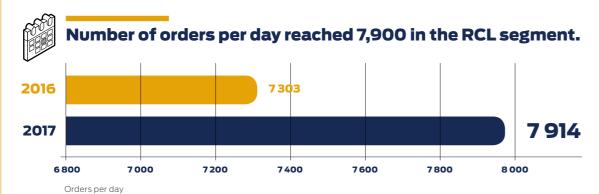
FACTS AND FIGURES

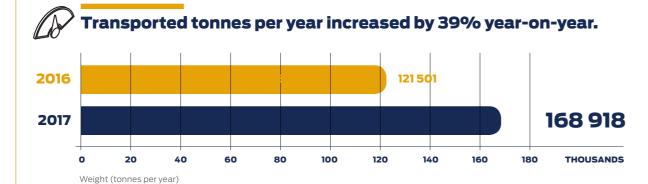


Number of orders (total per year)









OTHER SEGMENT







	FY 2016	FY 2017	Increase (decrease)
Revenue	31.9	50.6	58.6%
Direct costs	(26.9)	(43.3)	(61.1%)
Gross profit	5.0	7.3	45.6%
OPEX	(1.0)	(0.4)	63.8%
EBITDA	4.0	6.9	74.0%
Gross margin	15.7%	14.4%	(1.3 pp)
EBITDA margin	12.4%	13.6%	1.2 pp

Other segment, which includes, among others, the EBITDA margin increased by 1.2 percentage the third-party customers of the Insurance arm of the Group, developed nicely during the year. Rev**enue** increased by 59% to EUR 51 million in 2017 The Group's strategy related to the insurance rise in revenue over the course of 2017.

EBITDA rose significantly to EUR 7 million, and Group.

points to 13.6%.

versus 2016. Mainly client acquisitions drove the business remains unchanged. The captive insurer role was the main reason Waberer's invested Although other segment profitability showed in the business and synergies based on damage some volatility during the year, mainly in line data are being exploited. The third-party busiwith the pace of damage claim processing, ness continues to be a non-core activity for the



he Group's business is characterised by industry-leading operational perforresult of its internally developed bespoke IT system, which complements its fully-standardised modern fleet, an integrated inhouse maintenance and insurance model, and a motivating management business model. The Group's proprietary "Waberer's Intelligent Routing Engine" ("WIRE") system, which was implemented in January 2016, calculates the optimal route between pickup and delivery points, taking into consideration elements such as costs or the minimum rest time requirements for drivers. In addition, the Group's proprietary "Waberer's Intelligent Planning Engine" ("WIPE") IT system, which was implemented in 2013, helps to optimally match free truck capacity with the orders received from customers To further enhance Waberer's procurement proto maximise loaded ratio. These systems were finetuned during the course of 2017 and better operability was achieved to enhance compliability with state-of-the art BI systems like SAP.

ASTRATA

The International Transportation Segment is supported by Astrata, a system that combines GPS positioning and wireless communications with drivers and geographical information technology, control the movement and status of its trucks.

The Group's Regional fleet has been supported by mance and efficiency. This is largely a WebEye's telematics systems since 2010. All Group telematics and monitoring services provided by WebEye are integrated into the existing enterprise management system. Big data predictive analytics help spot trends and deviations to help make immediate decisions on a management level.

E-PROCUREMENT- ELECTOOL FLUENTA

In order to increase the administrative efficiency of procurement and to ensure the most favorable supplier condition, Waberer's procurement team is working to provide the widest range of product and service portfolios thorough framework contracts based on competitive tenders.

cess the company has introduced a new IT system called Electool Fluenta. This new system will make the procurement process more transparent, and more regulated. The application provides a unified procurement framework to provide high-quality service while also enabling through auditing of pro-

With the introduction of this new electronic tendering system, paper-based administration has been significantly reduced. Using Fluenta's existing and and enables the Group to monitor, track, trace and continuously expanding database, Waberer's can expand the list of partners invited to tender to al-



About platooning:

Truck platooning is the linking of up to five trucks in a convoy, using connectivity (dedicated short-range communications) technology and automated driving support systems. These vehicles automatically maintain a set, close distance between each other when they are connected for certain parts of a journey, for instance on motorways. The truck at the head of the platoon acts as the leader (determines speed, direction, etc.), with the vehicles behind reacting and adapting to changes in its movement – requiring little to no action from drivers.

Truck platooning can significantly lower fuel consumption and CO2 emissions, given that trucks can drive closer together, the air-drag friction is reduced significantly. Platooning also optimizes transport by using roads more effective-Iy, delivering goods faster, and reducing traffic jams and allowing drivers to undertake other tasks or start rest time.

Besides platooning and autonomous driving, Waberer's strongly believes that alternative powertrains offer great potential in domestic and even medium to long distance transportation (both from economic and environmental considerations). Therefore, as a next big step, in early 2018, Waberer's is planning to start third-party discussions with $major \, European \, truck \, manufacturers \, and \, fuel \, providers \, about \, available \, trucks \, with \, alternative \, power trains \, and \, necessity \, and \, recognition \, and \, recogni$ essary "fueling" infrastructure. Waberer's short to medium term plans are to test alternative (LNG, CNG, electric) powered vehicles in real life scenarios and based on the data/feedback from live tests, establish an alternative fueled pilot fleet within the next 12-18 months.

Waberer's medium-term plans are to participate in the "Logistics 4.0 innovative development program", in key areas such as Smart Warehousing & e-logistic systems development and robotic supported repair & maintenance.

INNOVATION ANNUAL REPORT 2017

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low our company to take advantage of price competition and achieve the lowest possible purchase prices, while ensuring the diversity of available products and services.

Considering Waberer's size and its wide range of activities, the key features of the new e-procurement system are particularly beneficial. It not only enhances procurement processes and supports our partners, but it also helps achieve a more transparent tendering system and shorter lead times.

PLATOONING

Waberer's is continuously seeking out innovation and cutting-edge solutions in the freight transportation industry, simply to keep our leading position and to give appropriate feedback to dynamic market changes as early as possible. In line with our earlier engagement in September 2017, we organised the first truck platooning live traffic test in the CEE region, in cooperation with Volvo Trucks Europe.

SAP

The Group has started the process of replacing its IRS transportation and forwarding system with SAP's Transportation Management system. The SAP system uses latest technology and a clear functional architecture. The system is out-ofthe-box, with standard functions available in the early phase of implementation, and integrates with the SAP ERP system. The new system is able to process more data with fewer manual inputs than the previous system, offers advanced analytical tools, allows for integration of newly acquired businesses more easily and efficiently, and also requires fewer edge applications. Management expects the new system to enable human resources to be utilised in a more efficient manner, to speed up fuel approval and posting, insurance management of the Group's fleet, and to simplify the running of multivariate payroll accounting while also making completion and transportation administration easier.

As part of the project, the SAP S / 4 HANA system adds additional logistical capabilities. It also adds the application map of Waberer's up-to-date SAP Cloud Platform based CRM and driver settlement applications. SAP BI applications are used to report and analyze data quickly and efficiently. The SAP TMS project also covers the integration of a strategic competitive advantage with design and route planning engines, as well as telematic and telemetric data which will be exploited in SAP BI systems. By the end of 2018, after functional testing, the SAP TMS system will be ready to go live.





thousand tyres used

TRUCK PLATOONING IS
THE LINKING OF UP TO FIVE
TRUCKS IN CONVOY, USING
CONNECTIVITY TECHNOLOGY
AND AUTOMATED DRIVING
SUPPORT SYSTEMS.





n June 2017, Waberer's International priced SHAREHOLDER STRUCTURE stock market debut for nearly two decades. al investors. The share of retail investors is 10%. Citigroup, Berenberg, Erste Group and Renaissance Capital acted as advisers on the offering. **ANALYSTS**

capital raised was used to fund the purchase of Reaissance Capital, and Wood & Company, all Link, a Polish logistics company, with the remain- assigned by recommendations. der used for "general corporate purposes".

INVESTOR ENGAGEMENT

the Company.

its initial public offering (IPO) at 5,100 for— The main shareholder is B.V. CEE Transport Holdints per share, valuing it at HUF 90.2 mil- co S. á.r.l. with 72% of the shares. Another portion lion (EUR 291 million) in Budapest's biggest of 16% is held by domestic and foreign institution-

Waberer's has analyst coverage from five EUR 32 million of the EUR 45 million in net new research houses. Citi, Erste, Raiffeisen,

BÉT AWARD

The BÉT Legek (Best of BSE 2017) Awards Gala During the IPO project in June, the company man- is one of the key events for the Hungarian capiagement participated in a Road Show which cov- tal market. This year, outstanding performance ered seven cities in Europe and the USA. Subse- on the stock exchange in 2017 were recognised quently, company officials visited 8 events and in 13 categories based on market performance met with a total of more than 100 international and the decisions of a professional panel. ainvestors in order to educate the market about Waberer's International Nyrt. was named stock issuer of the year.



Information on Waberer's International Nyrt. Series "A" ordinary shares

Markets listed Trading segment BSE ticker Xetra code

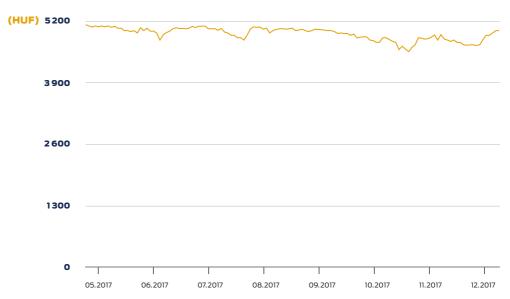
Budapest Stock Exchange (BSE) Equities Prime Market WABERERS WABS

Reuters ticker Bloomberg ticker

HU0000120720 WABE.hu WABERERS HB



Share price



Waberer's share price decreased by 8.27%, from HUF 5,125 on the first day of trading on 6th of July 2017 to HUF 4,701 on the last day of trading in 2017. Market capitalisation at the end of the year amounted to HUF 83.18 billion.

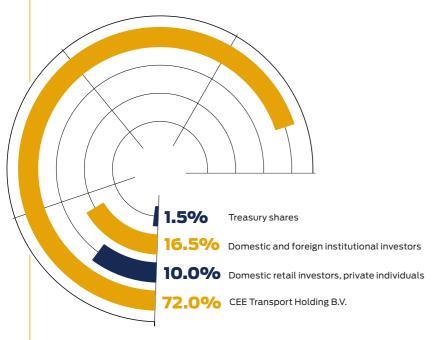
INVESTOR RELATIONS

ANNUAL REPORT 2017

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The shareholder structure of Waberer's International Nyrt, as of October 25, 2017





Investor Relations Contact

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Driver churn rate impoving and significantly lower than sector average





n 2017, Waberer's put special emphasis on as the group-level fluctuation index of 34.4% the importance of ensuring and developing human resources. As our activities are highly HR-related, it is crucial that we succeed in the field of recruitment and development of labour and on In addition to retaining employees, it is also imstrengthening our position as competitive emportant for the company to be intensively and ployers. We have formulated our processes and efficiently present on the labour market, thereupdated our systems to serve this goal.

In recent years, the expectation to use of traditional methods of personnel management effectively workforce. Waberer's strives for an efficient employment management system that enables their employees to create long-term opportunities and motivating conditions. A strategic HR goal is now to reduce fluctuation and retain employees, since finding new staff is becoming more and more difment.

In that context, it is a remarkable result that Our personnel strategy will continue to follow the the driver churn rate in the International Transportation Segment significantly decreased over the past three years, from 52.5% in 2015, 40.8% in 2016 to 37% in 2017. It is an important create an employer image that is appealing to all achievement that this indicator fell by 2.7 per- of our relevant employee groups. Furthermore, we centage points compared to the 2016 figure for continue to strive to provide our existing employthe total driver workforce. For office workers, ees with a long-term, attractive perspective, thus

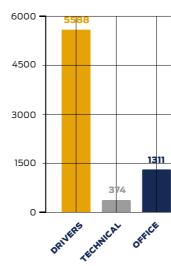
fell to 23.2% in 2017, showing a 11.2 percentage point year-on-year improvement.

by recruiting the workforce most tailored to its needs. In 2017, many of our HR actions aimed to reach the target groups that are relevant to us and make the company attractive to them. The has been complemented by the need to retain the effectiveness of this work is well demonstrated by the fact that, despite the gradual decrease, but still relatively high fluctuation, we were able to provide the necessary workforce throughout the year, even for the highly sought driver and other complex logistics positions. In addition, our focus was on maintaining and continuously ficult in the ever-shrinking labour market environ- improving our valuable staff through our purposeful actions.

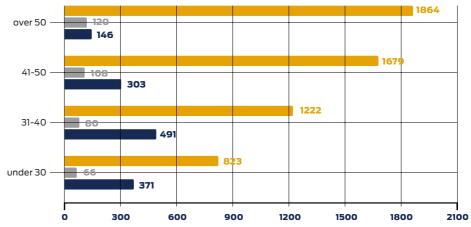
guideline for our group to adapt quickly and effectively to the accelerated and radical changes in the external workforce environment. Our goal is to the decrease in churn was even more dramatic creating a stable and loyal team in the company.



Employees 2017



Employees by age 2017 DRIVERS TECHNICAL





is committed to **sustainable** development. As part of our Sustainability Policy, we focus on social responsibility and environmental protection, environmentally sustainable operation, as well as continuous compliance with legislation in place for the protection of the human and natural environment. In addition, for ecoin our operation.

SUSTAINABLE OPERATION FOR THE PROTECTION OF OUR ENVIRONMENT

of environmental sustainability is the continuous rationalisation of our energy consumption. We strive for energy efficiency through the constant renewal of our young vehicle fleet, the purchase of vehicles with the most up-to-date **EURO 6 engines** and the training of our drivers. Waberer's drivers take part in driving technique trainings to promote safe and fuel-saving work performance. The cost-cutting driving technique also contributes to achieving one of the main sustainability goals of Waberer's, which is the reduction of the environmental impacts caused by its operation.

The company's environmental management system complies with the EN ISO14001 standard while its energy management system is in compliance with the ISO50001:2011 **standard.** As specified by the standards, we constantly monitor and analyse our environmental impacts and energy consumption, as well as activities is kept to minimum.

For many years, Waberer's has been a committed supporter and user of developments through which it can reduce its ecological **footprint.** Last year, with the same purpose we launched our **intermodal project** to combine the benefits of truck freight and rail freight transport. Special railway wagons designed for this purpose can quickly and easily take the cargo from fully loaded trucks. Waberer's has the capacity to further increase the number of intermodal freight transport trips and In addition to creating a CSR Policy, Waberer's the transported volume in the future.

cess in 2017, as part of which we introduced a sustainable procurement and social support.

aberer's International Nyrt. self-developed resource optimisation system that not only helps with more efficient freight transport but also saves on-board information data for our entire fleet. This way we can optimise the routes of our vehicles, avoiding unnecessary mileage.

Technological developments such as **self-driv**ing truck convoys, e-truck testing and robotics development all help to make road haulage **nomic sustainability** we use the latest devel- more secure, greener and more **efficient**, and opments in haulage, forwarding and logistics through cooperation with our partners in this activity, we take a pioneering role in implementing the most advanced technologies into processes. We believe that, through technological advances, we can achieve fuel efficiency An important part of our operation in terms in road transport that matches or even exceeds that in rail transport in the future.

FOR MANY YEARS, **WABERER'S HAS BEEN A COMMITTED SUPPORTER AND USER OF DEVELOPMENTS** THROUGH WHICH IT CAN **REDUCE ITS ECOLOGICAL** FOOTPRINT.

WABERER'S SOCIAL COMMITMENT

Waberer's is driven by its corporate values, namely innovation, reliability, commitment, adaptability and the need for sustainability ensure that the environmental impact of our during its CSR activities. Therefore we especially support communities and initiatives that serve the education of disadvantaged, children and the preservation of their health, as well as the protection of our **environment**. Higher education institutions and foundations also receive regular donations from our support funds. We consider it important to provide assistance in crisis situations and we are happy to participate in animal protection initiatives in order to help protect wildlife in our surrounding environment.

established a CSR Group that holds meetings on a regular basis, carrying out tasks related We implemented a complex **digitisation pro-** to environmental protection, business ethics,

ANNUAL REPORT 2017 SUSTAINABILITY



OUR WORK WITH THE INTERNATIONAL CHILDREN'S SAFETY SERVICE

In 2017, we supported the activities of the International **Children's Safety Service**, which works intellectually impaired, orphaned and disadvantaged children in multiple areas. After assessing the needs of the International Children's Safety Service, we donated the most modern ambulance in Hungary to the organisation. With our support, the service also travels with a special residents with difficult access to health services. Waberer's has assumed all the maintenance and running costs of the truck specially converted for the performance of gynaecological screenings, as well as of its preparations visit to various sites. Our company launched its scholarship pro**gramme** in 2007 to support high-performing, disadvantaged students with a monthly scholarship. The program was created with the aim of supporting children and young people who have a high level of achievement, but have a disadvantaged social background, even until the end of their university studies, giving them a better start in life. With the help of the International Children's Safety Service, 30 students receive Traditionally, we support Hungarian higher tremendous help to families included in the pro-

gramme, as it contributes, for example, to the financing of private lessons, after-school activities or school supplies. In the case of continued good academic achievement, students who to improve the living conditions of physically and have been included in the programme will be eligible for a scholarship until they receive their first diploma. Millions of forints a year have been allocated to this cause

TOGETHER WITH THE HAND IN HAND **FOUNDATION FOR SOCIAL INCLUSION**

cancer screening truck to the furthest corners As an **independent NGO**, the Foundation has of the country, to provide regular screenings for been working since 1993 to improve the living conditions of children and adults with disabilities and assist their social inclusion. Waberer's participates as a sponsor for the series of national public awareness-raising events of the Hand in Hand Foundation and in the implementation of the "Accept and Embrace" Campaign, which helps ensure that children and adults supported by the organisation can live with dignity in our society. In 2017, Waberer's provided vehicles, drivers and fuel, as well as other technical equipment and personnel for the events organised by the foundation.

SUPPORTING TALENTED YOUTH

financial support throughout the year, which is education in logistics, traffic engineering and

universities, around a dozen students receive Waberer's scholarships as a result of one application process per semester (of five months each).

WABERER'S BLOOD DONOR TRUCK IN **SUPPORT OF THE RED CROSS**

Waberer's International Nyrt. provides support to the blood donation activities of the Red Cross within the framework of long-term cooperation. We provide the organisation with a truck modified specifically for blood donation, and of the vehicle, thus contributing to the smooth company can handle sustainability measures implementation of Red Cross activity.

UNILEVER-DOMESTOS SCHOOL TOILET RENOVATION PROGRAMME

A charitable cooperation between Waberer's and Unilever was established in 2017, largely commitment to social causes is demonstrated by our participation in the School Toilet Renovation Programme, and by providing the free of charge, for the winning schools.

RECOGNITION

CSR Hungary Awards for Sustainable Operation and for work shared with Disaster sponsibility" for that project.

Management Waberer's-Szemerey Logistics Kft. received two awards at the end of 2017 at the CSR Hungary awards ceremony. By participating in the competition the member of the Waberer's Group wanted to draw attention to how social responsibility can be a decisive element on all levels of operation in a domestic company. Owing to the receipt of the prestigious awards, Waberer's-Szemerey can now use the CSR Hungary volunteer trademark for 2 years.

The award within the category "Environmentalso assume the maintenance and running costs Green Excellence" demonstrates that the at a strategic level, thus successfully limiting its environmental impacts.

In addition to sustainability, by its participation at CSR Hungary Waberer's-Szemerey also wished to draw attention to the fact that coopto benefit schoolchildren. Our company's eration with authorities may go beyond compliance with regulations. Disaster Management has been a partner of Waberer's-Szemerey since 2012, and the partnership includes, among othbuilding materials needed for renovation works, ers, the Bükk Rescue Team which specialises in specific rescue tasks of the Borsod-Abaúj-Zemplén County Disaster Management Directorate. The company received the CSR Hungary recognition award for "Common Affairs-Common Re-



en members. The members of the Board of Direc- Stefan Delacher and Gerard van Kesteren. In tors are elected by the General Meeting for an indefinite period. The Board of Directors establishes tors of the Company, Stefan Delacher has been its own rules of procedure itself.

half of the Company and to specify the business tion, and an adviser at Astor Place Holdings. activities of the Company.

tical with those of the Company only if it has website).

he management body of the Compa- been authorised by the Board of Directors of ny is the Board of Directors. The Board the Company. Such authorisations have been of Directors consists of maximum sev- granted to members of the Board of Directors an adviser at Rothschild GFA since 2007 and has been a member of the Supervisory Board The Board of Directors may decide on all issues at Raben Logistics since 2006. In addition to and matters affecting the Company if they do not his position on the Board of Directors of the fall under the exclusive competence of the Gener- Company, Gerard Van Kesteren is a member al Meeting. The Board of Directors represents the of the Supervisory Board at the companies Ra-Company vis-à-vis third parties, before courts and ben Group and Planzer Holding AG as well as other authorities. The Board of Directors is entitled a member of the Board of Directors and Chairto acquire rights and undertake obligations on be-

Members of the Board of Directors, their The members of the Board of Directors may independence status and the date of their hold senior officer positions in another business appointment in 2017 (the curriculum vitae of organisations also engaged in activities iden- current members are available on the Company



Members of the Board of Directors

Name	Status	Date of appointment
Stefan Delacher	independent non-operational (external) member	31.05.2011– for an indefinite period
Miklós Bethlen	non independent (delegated by the main shareholder) non- operational (external) member	31.05.2011–21.12.2017
Csanád Dániel	non independent non-operational (external) member	01.08.2013–31.05.2017
Gerard van Kesteren	independent non-operational (external) member	29.07.2016 – for an indefinite period
Ferenc Lajkó	non independent operational member	06.03.2017– for an indefinite period
Barna Erdélyi	non independent operational member	06.03.2017– for an indefinite period
Dr Péter Lakatos	independent non-operational (external) member	06.03.2017– for an indefinite period
Robert Knorr	non independent (delegated by the main shareholder) non-opera- tional (external) member	21.12.2017– for an indefinite period

declared that the legal relationship indicated controlled by it. above does not represent a conflict of interest On December 31, 2017, the members of the Board ing the interests of all shareholders. Following below:

Of the members of the Board of Directors, Péter the admission to the Stock Exchange, member Lakatos and Lakatos, Köves and Partners Law of the Board of Directors Stefan Delacher did not Office, controlled by him, have contracts with provide any other expert services to the Compathe Company regarding other legal relationships.

ny separate from his tasks within the Board of However, the member of the Board of Directors Directors through PSP Projektenwicklung GmbH,

and would not threaten decision-making serv- of Directors held the number of shares indicated

Number of shares of the Board of Directors

Gerard van Kesteren	3,018 shares		
Ferenc Lajkó	11,559 shares		

In 2017 the Board of Directors held seven meetings with the participation rate detailed below.

Name	Number of meetings	Participation rate	Notes
Total	7		
Stefan Delacher	7	100%	
Miklós Bethlen	6	85.7%	
Csanád Dániel	3	100%	He resigned from his membership effective from May 31, 2017.
Gerard van Kesteren	7	100%	
Dr Péter Lakatos	7	100%	
Ferenc Lajkó	7	100%	
Barna Erdélyi	7	100%	
Robert Knorr	-	-	Appointed as a member of the Board of Directors effective from December 21, 2017.

CHIEF EXECUTIVE OFFICER

ject to the relevant legislation and the Articles to the employees of the Company. of Association, in accordance with the deci- Mr Ferenc Lajkó was elected CEO of the Comsions of the General Meeting and the Board pany by the General Meeting effective from of Directors. His scope of authority includes July 29, 2016. making decisions on all cases that are not

referred to the exclusive competence of the According to a decision made on July 29, 2016, General Meeting or the Board of Directors. The the work of the Company is organised, led, directed and checked by the CEO elected by the Ceompany, exercises the employer's rights over General Meeting (previously by the Board of the employees of the Company (other than Directors from among its own members) sub- the deputy CEO), but may delegate this power



Introduction of the Management



FERENC LAJKÓ,



ERDÉLYI BARNA, General Deputy CEO



BENCE NYILASY, Chief Executive Officer of Wáberer Hungária Zrt.;



ZSOLT BARNA, Managing Director of Waberer's-Szemerey Kft. and head of the regional contracted logistics business line;



PAWEL MODER, CEO of Link sp.z.o.o.





Members of the Supervisory Board, their independence status and dates of appointment in 2017:

Name	Status	Date and duration of appointment
Peter Michael Vincent Grace	independent	15.07.2016 – for an indefinite period
Gabriella Beregszászi	independent	15.07.2016-31.05.2017
Sándor Székely, employees' delegate	non-independent	11.05.2017– for an indefinite period
Mrs Mária Szalai (née Kazus- ka), employee delegate	non-independent	31.05.2017– for an indefinite period
Philip Marshall	independent	from 31.05.2017– for an indefinite period
Gábor Béla Nagy	independent	31.05.2017– for an indefinite period
Dr Zoltán György Bodnár	independent	31.05.2017– for an indefinite period

In the 2017 financial year, the Supervisory Board held five meetings with 100% participation rate and adopted all resolutions with 100% support. The Supervisory Board adopted resolutions without holding a meeting on two occasions in relation to the agenda items of the General Meeting.

SUPERVISORY BOARD

was increased to six. According to the Articles y Board. of Association adopted on May 11, 2017, the members of the Supervisory Board are elect- THE CHAIRMAN OF ed by the General Meeting for an indefinite **THE SUPERVISORY BOARD:** period. One third of the Supervisory Board · Convenes and chairs the meetings of the Board; (two persons) are the employees' delegates. • Ensures that the minutes of the meeting are The majority of the members of the Superviduely kept; sory Board must be independent persons. A · May attend the meetings of the Board of member of the Supervisory Board is consid- Directors; ered independent if he or she does not have . May initiate the convening of a General Meeting; any legal relationship with the Company other . Submits an annual report on the work of the

and the relationship falling within the usual ac-When the corporate form was changed, the tivities of the Company and operations meetnumber of members of the Supervisory Board ing the needs of the member of the Superviso-

- than his or her Supervisory Board membership Board and the Company to the General Meeting.

Audit committee

The General Meeting elects a three member Company to the stock exchange on the date Supervisory Board qualifying as independent Exchange. for the same period as that of the Supervisory Members of the Audit Committee, their status regard to the admission of the shares of the pany website):

Audit Committee from the members of the of listing of the shares on the Budapest Stock

Board membership of the individual members. and dates of appointment (the curriculum vi-The Audit Committee was established with tae of the members are available on the Com-

Name	Status	Date of appointment		
Peter Michael Vincent Grace	independent	upon admission to the stock exchange, for the mandate of Supervisory Board membership		
Philip Marshall	independent	upon admission to the stock exchange, for the mandate of Supervisory Board membership		
Dr Zoltán György Bodnár	independent	upon admission to the stock exchange, for the mandate of Supervisory Board membership		

Nomination and remuneration committee

Members of the Nomination and Remuneration Committee, their status and dates of appointment (the curricula vitae of the members are available on the Company website):

Status	Date of appointment		
independent	15.07.2017 – for the mandate of membership in the Supervisory Board		
independent	15.07.2017 – for the mandate of membership in the Supervisory Board		
independent	15.07.2017 – for the mandate of membership in the Board of Directors		
	independent		

The auditor for the Company is Ernst&Young Könyvvizsgáló Korlátolt Felelősségű Társaság (head office: H-1132 Budapest, Váci út 20., Hungary). During the period covered by this

report, the auditor performed certain tax advisory services for the Company, subject to prior agreement with the Audit Committee. These activities did not impose any threat to the independence of the Auditor.

DECLARATION ANNUAL REPORT 2017

DECLARATION

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ndersigned, authorised representatives of WABERER'S INTERNATIONAL Nyrt., the issuer of WABERER'S INTERNA-TIONAL Nyrt. ordinary shares, hereby declare that WABERER'S INTERNATIONAL Nyrt. takes responsibility for the 2017 Annual Report of WABERER'S Group, which has been prepared to the best of our knowledge in accordance with the applicable financial reporting standards, giving a true and fair view of the assets, liabilities, financial position, and profit of WABERER'S INTERNATIONAL Nyrt. and its subsidiaries, and presents a fair review of the position, development and performance of WABERER'S INTERNATIONAL Nyrt. and its subsidiaries together with a description of principal risks and uncertainties.

Budapest, March 23, 2018

FERENC LAJKÓ

Chief Executive Officer

BARNA ERDÉLYI

Chief Financial Officer

INDEPENDENT AUDITORIS REPORT

TO THE SHAREHOLDERS OF WABERER'S INTERNATIONAL NYRT.

Report on the audit of the consolidated annual section of our report. financial statements

681,357,378 and a total comprehensive income accordance with these requirements. for the year of EUR 18,390,852) -, the related consolidated statement of comprehensive in- We believe that the audit evidence we have obcome, consolidated statement of changes in tained is sufficient and appropriate to provide a equity, consolidated statement of cash flows basis for our opinion. for the year then ended and notes to the consolidated annual financial statements, including a **KEY AUDIT MATTERS** summary of significant accounting policies.

and has been prepared, in all material respects, matter is provided in that context. in accordance with the supplementary requirements of Act C of 2000 on Accounting ("Hunga- We have fulfilled the responsibilities described dance with EU IFRSs.

BASIS FOR OPINION

ulation (EU) No. 537/2014"). Our responsibilities statements.

under those standards are further described in the "Auditor's responsibilities for the audit of the consolidated annual financial statements"

We are independent of the Group in accordance with the applicable ethical requirements according to relevant laws in effect in Hungary and We have audited the accompanying 2017 con- the policy of the Chamber of Hungarian Audisolidated annual financial statements of WA- tors on the ethical rules and disciplinary procee-BERER'S INTERNATIONAL Nyrt. ("the Com- dings and, concerning matters not regulated by pany") and its subsidiaries (altogether "the any of these, with the International Ethics Stan-Group"), which comprise the consolidated sta-dards Board for Accountants' Code of Ethics for tement of financial position as at December 31, Professional Accountants (IESBA Code). We 2017 -, (showing a balance sheet total of EUR have fulfilled our other ethical responsibilities in

Key audit matters are those matters that, in our professional judgment, are of most significance In our opinion the consolidated annual finan- in our audit of the consolidated annual financial statements give a true and fair view of the cial statements of the current period. These consolidated financial position of the Group as matters were addressed in the context of our at December 31, 2017, and of its consolidated fi- audit of the consolidated annual financial stanancial performance and its consolidated cash tements as a whole, and in forming our opinion flows for the financial year then ended in accorthereon, and we do not provide a separate opidance with International Financial Reporting nion on these matters. For each matter below, Standards as adopted by the EU ("EU IFRSs") our description of how our audit addressed the

rian Accounting Law") relevant for consolidated in the "Auditor's responsibilities for the audit of annual financial statements prepared in accorthe consolidated annual financial statements" section of our report, including in relation to these matters. Accordingly, our audit included the performance of procedures designed We conducted our audit in accordance with the to respond to our assessment of the risks of Hungarian National Auditing Standards and material misstatement of the consolidated with applicable laws and regulations in Hunga- annual financial statements. The results of ry, including Regulation (EU) No. 537/2014 of the our audit procedures, including the procedu-European Parliament and of the Council of Ap- res performed to address the matters below, ril 16, 2014, on specific requirements regarding provide the basis for our audit opinion on the statutory audit of public-interest entities ("Reg- accompanying consolidated annual financial

ANNUAL REPORT 2017 INDEPENDENT AUDITOR'S REPORT

CUT-OFF OF SALES TRANSACTIONS AND REVENUE RECOGNITION

audit matter.

Our audit procedures included understanding of key controls over revenue recognition which The Group's consolidated third-party revenue are designed to ensure proper timing and recamounted to EUR 674 million in 2017. The Group ognition, of revenues when risk and rewards focuses on revenue as a key performance are transferred to customers. We analysed the measure which might create an incentive for Group's revenue through entire populations of revenue to be recognised before the risks and journal entries of sales transactions including rewards have been transferred. Based on this correlations between revenue, accounts rewe consider the recognition of revenue in the ceivables, value added tax and cash inflows. correct period significant to our audit and a key On a sample basis we circularized outstanding debtor balances and tested subsequent cash inflows. We tested a sample of significant sales transactions closed around the balance sheet date as well as credit notes issued after the balance sheet date to assess whether revenue was recognised in the correct period. We performed analytical review procedures on revenue comparing actual data to our expectations developed based on our prior experience of the Group's business. We assessed the adequacy of the Group's disclosures in respect of revenue in accordance with the EU IFRSs.

> The Group's disclosures about revenue are included in Note 3. (n); Note 5 and Note 23.

ACCOUNTING FOR THE LINK SP. Z.O.O. **ACOUISITION**

In July 2017 Waberer's International Nyrt. acaction during the year which requires significant by management. management judgement regarding the allocaty. This exercise also requires management to Note 7. (a). determine the fair value of the assets and liabilities acquired and to identify intangible assets acquired in the acquisition.

We have, inter alia read the sales and purchase agreements to obtain an understanding of the transaction and the key terms, assessed quired Link sp.z.o.o. ("Link"). A new goodwill whether the appropriate accounting treatment relating to the acquisition of this company has was applied to this transaction and assessed been recorded for an amount of EUR 35 mil- the valuation for the considerations paid. We lion in the consolidated annual financial state- tested the identification and fair valuation of ments. The goodwill was ultimately determined the acquired assets, including intangible asas a difference between the consideration sets acquired and liabilities by corroborating transferred and the fair value of the acquired this identification based on our discussion with Link's identifiable net assets. We considered management and understanding of the busithe audit of accounting for this acquisition to be ness of Link We involved a specialist to assist us a key audit matter as this is a significant trans- in reviewing the valuation methodologies used

tion of the purchase price to the assets and lia- We also assessed the adequacy of the related bilities acquired and adjustments made to align disclosures in the consolidated annual finanaccounting policies of the newly acquired enti- cial statements regarding these acquisitions in

GOODWILL MEASUREMENT - ANNUAL IMPAIRMENT TESTING

December 31, 2017, represents 8% of the conthe cash flow model. We evaluated the projectfuture market or economic conditions.

We involved valuation specialists in our audit to support our assessment of the assumptions Goodwill amounting to EUR 53 million as at and methods that were used by the Group in solidated balance sheet total. EUR 35 million ed growth rate and associated cash flows and from this amount was recorded in 2017 related determined whether these were aligned with to acquisition of Link. The previously recognised the business plan drawn up by management. In goodwill is EUR 18 million. Management is re- addition, we performed procedures relating to quired to test goodwill for impairment yearly the disclosures on impairment testing includon the basis of the accounting policies used. ed in the consolidated annual financial state-We considered the audit of goodwill measure- ments, looking specifically at the disclosure of ment to be a key audit matter due to the signif- key assumptions that have the most significant icant judgement and assessment made by the effect on the determination of the recoverable management at this impairment assessment, amount of the goodwill. In connection with this, including mainly management estimates of fu- we verified whether these disclosures are adture results of the cash-generating units. These equate and provide sufficient insight into the assumptions are affected by expectations of assumptions disclosed and sensitivities of the assumptions underlying the valuation.

> Disclosure of goodwill and other intangible assets are included Note 3. (e) and Note 7. (a) of the consolidated annual financial statements.

OTHER INFORMATION

Other information consists of the 2017 consolifor the other information, including preparation of Section 134 of the Hungarian Accounting Law. the consolidated business report in accordance with the Hungarian Accounting Law and other In our opinion, the consolidated business report on the consolidated annual financial statements according to Subsection (2) e) and f) of Section does not cover the other information.

is to read the other information and, in doing the Hungarian Accounting Law. so, consider whether 1) the other information is materially inconsistent with the consolidated Since no other legal regulations prescribe furobtained in the audit or otherwise appears to be its consolidated business report, we do not exmaterially misstated and 2) the consolidated press an opinion in this regard. business report has been prepared in accordance with the Hungarian Accounting Law and We also confirm that the Group have made other relevant legal requirements, if any.

should include the information required accord- that the consolidated business report includes ing to Subsection (2) e) and f) of Section 95/B the non-financial statement as required by of the Hungarian Accounting Law and we are re- Subsection (5) of Section 134 of the Hungarian quired to confirm also whether the information Accounting Law.

prescribed in Subsection (2) a)-d) and g)-h) of Section 95/B of the Hungarian Accounting Law has been made available and whether the condated business report of the Group and consoli- solidated business report includes the non-fidated annual report. Management is responsible nancial statement as required by Subsection (5)

relevant legal requirements, if any. Our opinion of the Group, including the information required 95/B of the Hungarian Accounting Law for 2017 is consistent, in all material respects, with the In connection with our audit of the consolidated 2017 consolidated annual financial statements annual financial statements, our responsibility of the Group and the relevant requirements of

annual financial statements or our knowledge ther requirements for the Group with regard to

available the information required according to Subsection (2) a)-d) and g)-h) of Section Our opinion on the consolidated business report 95/B of the Hungarian Accounting Law and

ANNUAL REPORT 2017 INDEPENDENT AUDITOR'S REPORT

vironment in the course of the audit, we are re- nancial statements. quired to report whether we have identified any regard.

RESPONSIBILITIES OF MANAGEMENT AND scepticism throughout the audit. We also: THOSE CHARGED WITH GOVERNANCE FOR THE CONSOLIDATED ANNUAL FINANCIAL **STATEMENTS**

Management is responsible for the preparation and fair presentation of the consolidated annual financial statements in accordance with the EU IFRSs, and for such internal control as management determines is necessary to enable the preparation of consolidated annual financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the consolidated annual financial statements, management is responsible for assessing the Group's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Group or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Group's financial reporting process.

AUDITOR'S RESPONSIBILITIES FOR THE AUDIT OF THE CONSOLIDATED ANNUAL FINANCIAL STATEMENTS

Our objectives are to obtain reasonable assurance about whether the consolidated annual financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Hungarian National Auditing Standards and with applicable laws and regulations in Hungary, including also Regulation (EU) No. 537/2014 will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influ-

Further to the above, based on the knowledge ence the economic decisions of users taken we have obtained about the Group and its en- on the basis of these consolidated annual fi-

material misstatement in the other informa- As part of an audit in accordance with Hungarition, and if so, the nature of the misstatement an National Auditing Standards and with appliin question. We have nothing to report in this cable laws and regulations in Hungary, including Regulation (EU) No. 537/2014, we exercise professional judgment and maintain professional

- → Identify and assess the risks of material misstatement of the consolidated annual financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal
- → Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Group's internal control.
- → Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- → Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Group's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the consolidated annual financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Group to cease to continue as a going concern.
- → Evaluate the overall presentation, structure and content of the consolidated annual financial statements, including the disclosures, and whether the consolidated annual financial statements represent the underly-

ing transactions and events in a manner that REPORT ON OTHER LEGAL AND achieves fair presentation.

→ Obtain sufficient appropriate audit evidence regarding the financial information of the en- Reporting requirements on content of auditor's to express an opinion on the consolidated annual financial statements. We are responsible for the direction, supervision and APPOINTMENT AND APPROVAL OF performance of the group audit. We remain **AUDITOR** solely responsible for our audit opinion.

ernance regarding, among other matters, the rupted engagement period, including previous planned scope and timing of the audit and sig- renewals (extension of the period for which we nificant audit findings, including any significant were originally appointed) and reappointments deficiencies in internal control that we identify for the statutory auditor, has lasted for 7 years. during our audit.

We also provide those charged with govern- TO AUDIT COMMITTEE ance with a statement that we have complied Our audit opinion on the consolidated annual with relevant ethical requirements regarding financial statements expressed herein is conguards.

From the matters communicated with those NON-AUDIT SERVICES charged with governance we determine those Except for a minor breach that was reported to fore the key audit matters.

REGULATORY REQUIREMENTS

tities or business activities within the Group report in compliance with Regulation (EU) No.

We were appointed as the statutory auditor by the General Assembly of Shareholders of the We communicate with those charged with gov- Company on March 31, 2016. The total uninter-

CONSISTENCY WITH ADDITIONAL REPORT

independence, and to communicate with them sistent with the additional report to the audit all relationships and other matters that may committee of the Company, which we issued reasonably be thought to bear on our inde- in accordance with Article 11 of the Regulation pendence, and where applicable, related safe- (EU) No. 537/2014 on the same date as the date of this report.

matters that were of most significance in the the audit committee, prohibited non-audit seraudit of the consolidated annual financial vices referred to in article 5(1) of the Regulation statements of the current period and are there- (EU) No. 537/2014 were not provided. The audit firm remained independent of the audited entity in conducting the audit.

> The engagement partner on the audit resulting in this independent auditor's report is Tamás Lelkes.

> > Budanest March 19, 2018

Tamás Lelkes

engagement partner Ernst & Young Kft. 1132 Budapest, Váci út 20. Registration No. 001165

Zsuzsanna Bartha

Registered auditor Chamber membership No.: 005268

CONSOLIDATED FINANCIAL STATEMENTS

CONSOLIDATED STATEMENT OF FINANCIAL POSITION

data in EUD

Description	Note	January 1, 2016	December 31, 2016	December 31, 2017
		modified	modified	
NON-CURRENT ASSETS				
Property	8	16 758 671	19 937 753	21 420 882
Fixed assets not yet capitalised	8	4 940 740	1 811 283	1 093 544
Vehicles	8	235 625 070	233 302 656	294 384 349
Other equipment	8	5 708 837	6 619 085	7 009 613
Total property, plant and equipment		263 033 318	261 670 777	323 908 389
Intangible assets	7	1889 352	4 056 980	8 993 815
Goodwill	7	18 502 088	18 502 088	53 379 212
Other financial investments - debt instruments - long term	11	-	26 306 728	37 705 654
Other financial investments - equity instruments - long term	11	-	17 994 385	5 663 729
Other non-current financial assets	10	812 467	931 022	130 447
Reinsurance amount of technical reserves	21,27	-	14 584 004	20 571 689
Deferred tax asset	33	462 926	401 939	2 189 410
TOTAL NON-CURRENT ASSETS		284 700 151	344 447 923	452 542 346
CURRENT ASSETS				
Inventories	12	2 877 932	3 314 497	3 788 470
Current income taxes	32	1 615 659	2 537 435	1 510 400
Trade receivables	13	87 621 441	88 126 518	119 341 477
Other current assets and derivatives	14	48 423 174	41 039 802	45 025 864
Cash and cash equivalents	16	10 439 523	31 665 305	58 997 190
Assets classified as held for sale	15	4 550 122	2 068 319	151 631
TOTAL CURRENT ASSETS		155 527 851	168 751 876	228 815 032
TOTAL ASSETS		440 228 002	513 199 799	681 357 378
SHAREHOLDERS' EQUITY				
Share capital		5 128 910	5 037 513	6 179 206
Reserves and retained earnings		96 298 609	102 091 184	162 748 792
Translation difference		(137 140)	(736 505)	(1719 822)
Total equity attributable to the equity holders of the parent		101 290 379	106 392 192	167 208 176
Non-controlling interest		4 729 127	7 855 965	8 269 420
TOTAL SHAREHOLDERS' EQUITY		106 019 506	114 248 157	175 477 596
TOTAL STAKEHOLDERS EQUITY		100019300	114 240 137	1/34//390

Note	January 1, 2016	December 31, 2016	December 31, 2017
	8 622 375	0	-
18	146 852 798	162 244 189	206 756 628
33	3 800 415	2 022 876	1 297 159
19	949 920	16 868 591	21 660 029
20	6 311 990	0	6 448 045
21	-	30 229 923	41 640 209
	166 537 498	211 365 579	277 802 071
35	29 910 880	14 981 432	5 209 370
19	51 153 118	65 872 100	81 428 866
35	70 329 330	83 999 380	114 439 260
32	238 293	195 461	618 291
19	4 603 025	2 771 753	3 351 274
22	11 436 352	12 802 827	19 165 853
21	-	6 963 110	3 864 798
	167 670 998	187 586 063	228 077 712
	334 208 496	398 951 642	505 879 783
	440 228 002	513 199 799	681 357 378
	18 33 19 20 21 35 19 35 19 35 32 19 22	8 622 375 18 146 852 798 33 3 800 415 19 949 920 20 6 311 990 21 - 166 537 498 35 29 910 880 19 51 153 118 35 70 329 330 32 238 293 19 4 603 025 22 11 436 352 21 - 167 670 998	8 622 375 0 18 146 852 798 162 244 189 33 3 800 415 2 022 876 19 949 920 16 868 591 20 6 311 990 0 21 - 30 229 923 166 537 498 211 365 579 35 29 910 880 14 981 432 19 51 153 118 65 872 100 35 70 329 330 83 999 380 32 238 293 195 461 19 4 603 025 2771 753 22 11 436 352 12 802 827 21 - 6 963 110 167 670 998 187 586 063

CONSOLIDATED STATEMENT OF COMPREHENSIVE INCOME

Description	Note	International Transportation	Regional Contract Logistics	Other	Inter-segment transfers	2016 1-12	International Transportation	Regional Contract Logistics	Other	Inter-segment transfers	2017 1-12
Continuing activities											
Revenue											
Own-fleet revenue	23	354 820 645	39 724 144		(140 035)	394 404 754	391 401 548	54 235 668		(71 000)	445 566 216
Subcontractor revenue	23	79 796 027	29 318 710		(1 036 314)	108 078 423	98 080 908	34 670 716		(740 762)	132 010 862
Other revenue	23	16 784 764	28 927 323	31 911 271	(7 754 723)	69 868 635	22 145 076	35 630 926	50 621 242	(11 592 821)	96 804 423
INTER-SEGMENT (-)	23	(7 979 410)	(951 662)		8 931 072	-	(11 463 535)	(941 0486)		12 404 583	-
NET REVENUE	23	443 422 026	97 018 515	31 911 271		572 351 812	500 163 997	123 596 262	50 621 242	-	674 381 501
Cost of trucking subcontractors	23	(69 272 325)	(25 115 082)		1 255 071	(93 132 336)	(89 161 787)	(29 399 699)		809 931	(117 751 554)
Cost of goods sold	23	(13 734 186)	(5 087 734)		5 172 282	(13 649 638)	(15 921 157)	(2779 680)		8 571 336	(10 129 501)
Direct wages, benefits & allowances	24	(75 534 340)	(11 055 658)			(86 589 998)	(87 445 497)	(16 270 963)			(103 716 460)
Direct wages	24	(29 195 695)	(7808816)			(37 004 511)	(32 613 791)	(11 322 508)			(43 936 299)
Fixed salaries	24	(21 505 660)	(4 381 788)			(25 887 448)	(25 557 328)	(7 229 2196)		-	(32 786 547)
Variable wages	24	(7 690 035)	(3 427 029)			(11 117 063)	(7 056 463)	(4 093 289)			(11 149 752)
Direct allowances and related contributions	24	(46 338 645)	(3 246 842)			(49 585 487)	(54 831 706)	(4 948 455)		-	(59 780 162)
Fuel cost	25	(95 890 574)	(8 774 123)		10 956	(104 653 741)	(103 811 121)	(13 351 619)		41 419	(117 121 320)
Toll fees & transit costs	26	(80 584 906)	(13 884 460)		240 365	(94 229 000)	(91 648 045)	(19 694 323)		380 568	(110 961 800)
Toll fees	26	(60 570 239)	(5 224 108)			(65 794 347)	(64 160 378)	(8 142 615)		(6 791)	(72 309 784)
Crossing	26	(21 967 856)	(36 777)		36 447	(21 968 186)	(26 078 689)	(5 725)		5 233	(26 079 181)
Cost of rented services	26	(193 568)	(8 122 935)		184 771	(8 131 733)	(403 146)	(11 032 4756)		335 470	(11 100 150)
Other transit	26	2 146 759	(500 640)		19 147	1665266	(1 005 831)	(513 509)	-	46 655	(1 472 685)
Repair & maintenance	28	(10 060 907)	(2 708 377)		384 066	(12 385 218)	(12 164 593)	(2 835 745)		(996 859)	(15 997 198)
Material costs	28	(3 592 367)	(1 427 770)		7 870	(5 012 267)	(4 542 677)	(1 556 138)		13 073	(6 085 743)
Services	28	(6 468 540)	(1 280 607)		376 196	(7 372 951)	(7 621 916)	(1279 608)		(1 009 931)	(9 911 455)
Insurance costs	28	(12 703 002)	(1 135 101)	(10 530 271)		(24 368 374)	(9 823 033)	35 882	(18 006 428)	2 264 485	(25 529 094)
Reinsurance fee	27	(959 771)	(78 271)	(16 378 651)		(17 416 693)	(1 192 587)	(135 094)	(25 360 535)	-	(26 688 216)
Direct rent	28	(1323 567)	(3 978 462)		(127 883)	(5 429 912)	(1 062 112)	(4 092 230)		(443 765)	(5 598 107)
Other contracts	28	(357 292)	(1353880)		95 295	(1 615 877)	(419 336)	(1686765)		1	(2106100)
Vehicle weight tax and other transport related taxes	28	(1 555 310)	(335 784)			(1 891 094)	(1708713)	(421 186)	(1 197	-	(2 131 096)
Total direct costs		(361 976 180)	(73 506 932)	(26 908 922)	7 030 152	(455 361 882)	(414 357 979)	(90 631 423)	(43 368 160)	10 627 116	(537 730 446)
Net gain on fleet sales	15	3 647 367	30 820	22 068		3 700 255	4 233 148	80 917	28 486	(389 872)	3 952 679
Gross profit		93 072 623	24 494 065	5 024 417	(1900920)	120 690 185	101 502 701	33 986 804	7 281 567	(2 167 339)	140 603 734
as % of revenue		20,99%	25,25%	15,74%		21,09%	20,29%	27,50%	14,38%		20,85%
Indirect wages & benefits	29	(21 382 813)	(5 397 595)	(845 570)		(27 625 978)	(24 983 841)	(8 022 400)	(1156 006)	-	(34 162 248)
Other services	29	(13 667 243)	(5 920 381)	(567 853)	1834 492	(18 320 985)	(14 866 339)	(7 466 601)	38 848	2 773 636	(19 520 456)
Property maintenance, utilities and rent	29	(1 685 915)	(2 187 780)	(71 939)	110 303	(3 835 331)	(1 990 361)	(3 279 166)	(164 502)	602 860	(4 831 169)
Professional fees	29	(4 612 346)	(1300221)	(158 329)	917 721	(5 153 175)	(3 681 003)	(1310253)	(454 344)	855 217	(4 590 384)
IT	29	(1524300)	(819 317)	(189 808)	390 480	(2142945)	(1770 399)	(942 320)	(458 554)	355 503	(2 815 770)
Communications	29	(362 639)	(105 181)	(103 783)	2800	(568 803)	(386 774)	(130 672)	(205 499)	812	(722 134)
Company cars	29	(421 905)	(340 938)	(9 801)	161 730	(610 914)	(1 228 725)	(200 251)	(11 198)	748 560	(691 613)

Description	Note	International Transportation	Regional Contract Logistics	Other	Inter-segment transfers	2016 1-12	International Transportation	Regional Contract Logistics	Other	Inter-segment transfers	2017 1-
Marketing	29	(894 270)	(97 370)	(72 726)	43 487	(1 020 879)	(424 627)	(75 864)	(164 920)	29 728	(635 68
Others	29	(4 165 867)	(1069 574)	38 532	207 972	(4 988 937)	(5 384 449)	(1528 074)	1 497 865	180 955	(5 233 70
Selling, general and administrative costs		(35 050 056)	(11 317 976)	(1 413 423)	1834 492	(45 946 963)	(39 850 180)	(15 489 001)	(1117158)	2 773 636	(53 682 70
as % of revenue		(7,90%)	(11,67%)	(4,43%)		(8,03%)	(7,97%)	(12,53%)	(2,21%)		(7,969
Other operating income	30	3 727 583	841 292	456 276	33 186	5 058 337	7 301 785	1374 938	840 172	(606 297)	8 910 5
Other operating expense	31	(9 606 344)	(973 131)	(73 272)	33 241	(10 619 506)	(10 391 091)	(2 565 058)	(96 076)	0	(13 052 22
Profit before interest, tax, depreciation and amortisation (EBITDA)		52 143 806	13 044 250	3 993 998	(0)	69 182 054	58 563 215	17 307 684	6 908 505	0	82 779 40
as % of revenue		11,76%	13,45%	12,52%		12,09%	11,71%	14,00%	13,65%		12,27
Depreciation	7,8	(45 389 840)	(6 570 726)	(51 564)		(52 012 130)	(48 074 362)	(7 861 742)	(113 461)	-	(56 049 56
Profit before interest (EBIT)		6 753 966	6 473 524	3 942 434	(0)	17 169 924	10 488 852	9 445 942	6 795 044	0	26 729 83
Interest	32	(2 346 235)	(728 998)	(51 138)	-	(3 126 371)	(2 637 204)	(585 006)	(332 386)	-	(3 554 59
Interest income	32	322 621	6 287	-	(95 008)	233 900	173 254	11 148	479	(87 028)	97 8
Interest paid	32	(3 702 587)	(842 979)	_	95 008	(4 450 559)	(4 246 235)	(576 977)	-	87 028	(4 736 18
Other financials	32	1 033 731	107 694	(51 138)		1090288	1 435 776	(19 177)	(332 865)	-	1 083 7
Profit(loss) before income tax		4 407 731	5 744 526	3 891 296	(0)	14 043 553	7 851 648	8 860 935	6 462 658	0	23 175 2
Income tax	33	(2 325 615)	(1368748)	(1 175 263)		(4 869 626)	(1716810)	(1 513 479)	(1 554 101)	-	(4 784 39
Profit after tax		2 082 116	4 375 778	2716 033	(0)	9 173 927	6 134 838	7 347 457	4 908 557	0	18 390 8
DISCOUNTINUED OPERATION											
Profit/loss from discountinued operation (decreased with deferred tax)											
CURRENT YEAR PROFIT/LOSS		2 082 116	4 375 778	2 716 033	(0)	9 173 927	6 134 838	7 347 457	4 908 557	0	18 390 8
Attributable to:											
Equity holders of the parent company		833 490	2 686 079	2 716 033	(0)	6 235 602	8 286 951	5 046 379	4 908 557	0	18 241 8
Non-controlling interest		1248 626	1689699			2 938 325	(2 152 114)	2 301 077	-		148 9
		2 082 116	4 375 778	2 716 033	(0)	9 173 927	6 134 838	7 347 457	4 908 557	0	18 390 8
OTHER COMPREHENSIVE INCOME											
Items to be reclassified subsequently to profit or loss											
Fair-value of cash-flow hedge transaction (fuel and FX) - less deferred tax		1795726				1795726	(672 684)				(672 68
Translation difference from foreign entities			41 683	(641 047)		(599 364)	(666 068)	47 676	(364 925)		(983 3
OTHER COMPREHENSIVE INCOME		1795726	41 683	(641 047)	-	1196 362	(1 338 752)	47 676	(364 925)		(1 656 00
TOTAL COMPREHENSIVE INCOME		3 877 842	4 417 461	2 074 986	(0)	10 370 289	4 796 086	7 395 133	4 543 632	0	16 734 8
Attributable to:		·									
Equity holders of the parent		2 629 216		2 074 986	(0)	7 431 964	6 948 199	5 094 055	4 543 632		16 585 8
Non-controlling interest		1248 626	1689 699	-	-	2 938 325	(2 152 114)	2 301 077	-		148 9
Earnings per share											
Number of shares						14 469 149					16 023 8
Basic and diluted EPS (EUR/share)						0,43					1,

CONSOLIDATED STATEMENT OF CASH FLOWS

data in EUR

Description	Note	2016	2017	
PROFIT/LOSS BEFORE TAX		14 043 553	23 175 241	
Non-realised exchange loss/gain on leases (-)	32	(14 710)	-	
Non-realised exchange loss/gain on other FX assets and liabilities (-)	32	(694)	(1149 376)	
Booked depreciation and amortisation	8	52 012 130	56 049 566	
Impairment	12,13,14	507 239	(5109)	
Interest expense	32	4 311 568	4 736 183	
Interest income	32	(94 945)	(97 853)	
Difference between provisions allocated and used	19	706 848	5 370 959	
Changes of Insurance technical reserves		2 288 375	5 422 601	
Result from sale of tangible assets		(6166)	(25 305)	
Result from sale of non-current assets held for sale		(4 031 643)	(3 952 679)	
NET CASH FLOWS FROM OPERATIONS BEFORE CHANGES IN WORKING CAPITAL		69 721 555	89 524 230	
Changes in inventories	12	(665 026)	(473 973)	
Changes in trade receivables	13	(806 734)	(6 401 265)	
Changes in other current assets and derivative financial instruments	14	(7 453 261)	(5 369 531)	
Changes in trade payables		15 012 872	16 042 898	
Changes in other current liabilities and derivative financial instruments	22	3 722 499	1363476	
Changes in Insurance technical liabilites		(1 645 817)	(3 098 312)	
Income tax paid	33	(6 720 589)	(7112961)	
l. Net cash flows from operations		71 165 499	84 474 562	
Tangible asset additions	7,8	(4 867 393)	(11 864 305)	
Income from sale of tangible assets	8	1 089 376	689 352	
Income from sale of non-current assets held for sale	15	33 265 547	30 497 994	
Changes in other non-current financial assets	10	(118 555)	800 575	

Description	Note	2016	2017
Cash and cash equivalents acquired	16	1 251 583	399 290
Interest income	32	94 945	97 853
Borrowing repayment from related company		820 000	-
Borrowing from related company		(820 000)	-
II. Net cash flows from investing activities		27 829 653	21 552 488
Borrowings	34		(7 691 941)
Repayment of loans, borrowings	35	(7 552 115)	
Lease payment	35	(40 473 715)	(58 898 134)
Lease payment related to sold assets		(24 948 811)	(21 260 048)
Interest paid	32	(4 311 568)	(4736183)
Dividend paid		(483 161)	(635 779)
Capital increase			46 850 305
Acqisition of related company		-	(32 323 386)
III. Net cash flows from financing activities		(77 769 370)	(78 695 165)
IV. Changes in cash and cash equivalents		21 225 782	27 331 885
Cash and cash equivalents as at the beginning of the year	35	10 439 523	31 665 305
Cash and cash equivalents as at the end of the year	35	31 665 305	58 997 190

CONSOLIDATED STATEMENT OF CHANGES IN EQUITY

data in EUR

	Note	Share capital	Reserves and retained earnings	Translation difference	Total equity attrib- utable to the equity holders of the par- ent company	Non-controlling interest	Total shareholders' equity
Opening value as at January 1, 2015		5 128 910	85 590 301	(228 713)	90 490 498	4 303 430	94 793 928
Fair-value of cash-flow hedged transaction (FX) - less deferred tax	22,30	0	(1383 057)	0	(1383 057)	0	(1 383 057)
Exchange difference on foreign operations		0	0	131 554	131 554	0	131 554
Other comprehensive income		0	(1383 057)	131 554	(1251503)	0	(1 251 503)
Profit/loss for the year		0	11 267 883	0	11 267 883	1152006	12 419 889
Total comprehensive income		0	9 884 826	131 554	10 016 380	1152 006	11 168 386
Increase due to business combination		0	0	0	0	240 079	240 079
Correction of errors from previous years		0	773 349	0	773 349	0	773 349
Dividend paid to non-controlling interest		0	0	0	0	(959 602)	(959 602)
Other movements		0	50 134	-39 981	10 153	(6786)	3 367
Closing value as at December 31, 2015		5 128 910	96 298 610	(137 140)	101 290 380	4729 127	106 019 507
Opening value as at January 1, 2016		5 128 910	96 298 610	(137 140)	101 290 380	4 729 127	106 019 507
Fair-value of cash-flow hedged transaction (FX) - less deferred tax	22,30	0	1795726	0	1795 726	0	1795726
Exchange difference on foreign operations		0	0	(599 365)	(599 365)	0	(599 365)
Other comprehensive income		0	1795726	(599 365)	1196 361	0	1 196 361
Profit/loss for the year		0	6 235 602	0	6 235 602	2 938 325	9 173 927
Total comprehensive income		0	8 031 328	(599 365)	7 431 963	2 938 325	10 370 288
Dividend paid to non-controlling interest		0	0	0	0	(483 161)	(483 161)
Translation difference			(445 949)	0	(445 949)		(445 949)
Acquisition of treasury shares		(91 397)	(1130 479)		(1 221 876)		(1 221 876)
Changes in non-controlling interest			(669 890)		(669 890)	669 890	0
Other movements		0	7 564	0	7 5 6 4	1784	9 348

	Note	Share capital	Reserves and retained earnings	Translation difference	Total equity attrib- utable to the equity holders of the par- ent company	Non-controlling interest	Total shareholders' equity
Closing value as at December 31, 2016		5 037 513	102 091 184	(736 505)	106 392 192	7 855 965	114 248 157
Opening value as at January 1, 2017		5 037 513	102 091 184	(736 505)	106 392 192	7 855 965	114 248 157
Fair-value of cash-flow-hedged transaction (FX) - less deferred tax	22,30	0	(672 684)	0	(672 684)	0	(672 684)
Exchange difference on foreign operations		0	0	(983 317)	(983 317)	0	(983 317)
Other comprehensive income		0	(672 684)	(983 317)	(1 656 001)	0	(1 656 001)
Profit/loss for the year		0	18 241 888	0	18 241 888	148 964	18 390 851
Total comprehensive income		0	17 569 204	(983 317)	16 585 887	148 964	16 734 850
Capital increase with new shares issued		1 063 897	49 155 083	0	50 218 980	0	50 218 980
Direct cost related to capital increase		0	(3 355 071)	0	(3 355 071)	0	(3 355 071)
Transfer of treasury shares to ESOP organisation		77 796	0	0	77 796	0	77 796
Change in equity as a result of acquisitions		0	(1 931 998)	0	(1931998)	0	(1 931 998)
Dividend paid to non-controlling interest		0	0	0	0	(635 779)	(635 779)
Diversion of dividend paid to minorities		0	(877 497)	0	(877 497)	877 497	0
Changes in non-controlling interest		0	(26 998)	0	(26 998)	26 998	0
Other movements		0	124 885	0	124 885	(4 225)	120 661
Closing value as at December 31, 2017		6 179 206	162 748 792	(1719 822)	167 208 176	8 269 420	175 477 596

ANNUAL REPORT 2017 NOTES TO THE FINANCIAL STATEMENTS

NOTES TO THE FINANCIAL STATEMENTS

1. REPORTING **ENTITY**

út 351. The consolidated financial statements currency since January 1, 2013. as at and for the year ended December 31, 2017 comprise the Company and its subsidi- The change in the presentation currency aries (hereinafter collectively referred to as: the according to IAS 8 qualifies as a change in the "Group", and separately as "Group entities") accounting policy. Therefore items shown in as well as the Group's interests in associates the notes for prior periods are presented as if and jointly controlled entities. The Group's core the currently used currency has always been in activity is transportation, forwarding and logis-place. tics services.

2. BASIS OF **PREPARATION**

(a) Statement of compliance

The Group's consolidated financial statements were prepared in accordance with International Financial Reporting Standards (IFRS) as adopted by the European Union.

The IFRS comprise accounting standards issued by the IASB and its predecessor, as well as interpretations issued by the International Financial Reporting Interpretations Committee (IFRIC) and its predecessor.

2018.

(b) Basis of measurement

were measured at fair value, the consolidated these estimates. primary financial statements were prepared on a historic cost basis.

are detailed in Note 36.

(c) Functional and presentation currency

On December 31, 2012, management decided to Information about significant areas of estieffect on EUR rates. 95% of the Group's business notes below:

is done within the European Union. The Group is financed in EUR and, owing to the special and EU-wide nature of the Group's business, the CDS rates for Hungary are barely considered by the Group's funders and creditors when estab-Waberer's International Nyrt. (hereafter: lishing their interest premiums. Accordingly, the "Company") is an enterprise based in Hungary. consolidated financial statements are prepared Registered office: 1239 Budapest Nagykőrösi in EUR which has been the Group's presentation

The functional currencies of the Group entities are summarised in the table below, where the functional currency is not EUR:

Company	Dec.31,2016	Dec. 31, 2017
Waberer's - Szemerey Logisztika Kft.	HUF	HUF
Waberer's Románia SA	RON	RON
Waberer's Polska	PLN	PLN
Waberer's UK Limited	GBP	GBP
Wáberer Hungária Biztosító Zrt.	HUF	HUF
Közdűlő Invest Kft.	HUF	HUF
Link Sp. z o.o.	-	PLN
Link Services Sp. z o.o.	_	PLN

(d) Use of estimates and judgments

The preparation of financial statements in The consolidated financial statements were accordance with the following accounting approved by the Board of Directors on March 19, policies requires management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income Except for certain financial instruments, which and expenses. Actual results may differ from

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to The methods used for fair value measurement accounting estimates are recognised in the period in which the estimate is revised and in any future periods affected.

change the Group's presentation currency. The mation uncertainty and critical judgments in Group's sales revenues are generated and its applying accounting policies that have the most costs incur predominantly in EUR and changes significant effect on the amounts recognised in in the local Hungarian economy have very little the financial statements are described in the

- and 36)
- 35. d)
- · classification of leases (Note 3. g)
- · recording of gain on fleet sales (Note 3. h).

3. SIGNIFICANT **ACCOUNTING POLICIES**

statements and have been applied consistently by Group entities.

(a) Basis of consolidation

(i) Subsidiaries

Subsidiaries are entities controlled by the Group. ments from the date that control commences of impairment. until the date that control ceases. The accounting policies of subsidiaries were amended if this was **(b) Foreign currency** necessary to ensure consistency with the policies applied by the Group.

(ii) Associates and jointly-controlled entities (equity accounted investees)

over financial and operating policies. Signifi-Group holds between 20% and 50% of the voting power of another entity. Jointly-controlled entities are those entities over whose activities the Group has joint control, estabfinancial and operating decisions.

· measurement of recoverable amount of Associates and jointly-controlled entities are cash-generating unit containing goodwill (see accounted for using the equity method (equity accounted investees), and are initially recog-· provisions and contingent items (see Notes 20 nised at cost. The Group's investments include goodwill identified on acquisition, net of any · measurement of financial instruments (Note accumulated impairment losses. The consolidated financial statements include the Group's share of the income and expenses and equity movements of equity-accounted investees, after adjustments to align the accounting policies with those of the Group, from the date that significant influence or joint control commences until the date that significant influence or joint control ceases. When the Group's share of losses exceeds its interest in an equity accounted investee, the carrying amount of that interest (including any long-term investments) The accounting policies set out below have is reduced to nil and the recognition of further been applied consistently to all periods losses is discontinued except to the extent presented in these consolidated financial that the Group has an obligation or has made payments on behalf of the investee.

(iii) Transactions eliminated on consolidation

Intra-group balances, and any unrealised income and expenses arising from intra-group transactions are eliminated in preparing the Control exists when the Group has the power to consolidated financial statements. Unrealgovern the financial and operating policies of an ised gains arising from transactions with equity entity so as to obtain benefits from its activities. accounted investees are eliminated against In assessing control, potential voting rights that the investment to the extent of the Group's presently are exercisable are taken into account. interest in the investee. Unrealised losses are The financial statements of subsidiaries are eliminated in the same way as unrealised gains, included in the consolidated financial state- but only to the extent that there is no evidence

(i) Foreign currency transactions

Transactions in foreign currencies are translated to the respective functional currencies of Group entities at exchange rates at the dates Associates are those entities in which the of the transactions. Monetary assets and liabil-Group has significant influence, but not control, ities denominated in foreign currencies at the reporting date are retranslated to the functional cant influence is presumed to exist when the currency at the exchange rate at that date. The foreign currency gain or loss on monetary items is the difference between amortised cost in the functional currency at the beginning of the period, adjusted for effective interest and payments lished by contractual agreement and where during the period, and the amortised cost in unanimous consent is required for strategic foreign currency translated at the exchange rate at the end of the period. Non-monetary assets and liabilities denominated in foreign currencies that are measured at fair value are retranslated

the remeasurement of available-for-sale equity or loss in equity is transferred to profit or loss. instruments.

(ii) Foreign operations

The assets and liabilities of foreign operations, measured at amortised cost using the effective including goodwill and fair value adjustments interest method, less any impairment losses. arising on acquisition, are translated to EUR at exchange rates at the reporting date. The income and expenses of foreign operations are Borrowing costs that are directly attributable translated to EUR at exchange rates at the dates to the acquisition or construction of a qualiof the transactions.

Foreign currency differences are recognised expensed when incurred. directly in equity, in the foreign currency translation reserve (translation reserve). When a (iii) Derivative financial instruments foreign operation is disposed of, in part or in full, The Group holds derivative financial instrutransferred to profit or loss.

a monetary item receivable from or payables attributable transaction costs are recognised to a foreign operation, the settlement of which in profit or loss when incurred. Subsequent to is neither planned nor likely in the foreseeable initial recognition, derivatives are measured at future, are considered to form part of a net fair value and changes therein are recognised investment in a foreign operation and are recog- through profit and loss. nised directly in equity in the foreign currency translation reserve.

(c) Financial instruments

(i) Non-derivative financial instruments

and other receivables, cash and cash equiv-recognised through profit or loss. alents, loans and borrowings, and trade and other payables.

Non-derivative financial instruments are recog- Group's accounting policies, any realised profit nised initially at fair value plus, for instruments or loss is recognised in the same way as for the not at fair value through profit or loss, at fair hedged item, i.e. under direct costs: raising the value adjusted for any directly attributable incomes in the case of a gain and lowering the transaction costs. Subsequent to initial recogincome in the case of a loss. nition non-derivative financial instruments are measured as described below.

Available-for-sale financial assets

to initial recognition they are measured at fair a deduction from equity, net of any tax effects.

to the functional currency at the exchange rate value, and changes therein, other than impairat the date that the fair value was determined. ment losses, and foreign exchange gains and Gains and losses arising on remeasurement are losses on available-for-sale monetary items, included in the consolidated profit or loss for the are recognised directly in equity. When an period, with the exception of gains and losses on investment is derecognised, the cumulative gain

Other

Other non-derivative financial instruments are

(ii) Borrowing costs

fying asset are capitalised as part of the cost of the given asset. Other borrowing costs are

the relevant amount in the translation reserve is ments to hedge its foreign currency risk expo-

Foreign exchange gains and losses arising from Derivatives are recognised initially at fair value;

Derivatives are recognised initially at fair value; attributable transaction costs are recognised in profit or loss when incurred. Subsequent to initial recognition, derivatives are measured at fair value at year-end; the effective part of the Non-derivative financial instruments comprise fair value is recognised directly in other compreinvestments in equity and debt securities, trade hensive income while the ineffective part is

> In the case of hedging transactions closed in the reporting period and in accordance with the

(iv) Share capital

Ordinary shares

The Group's investments in equity securities Ordinary shares are classified as equity. Increand certain debt securities are classified as mental costs directly attributable to the issuavailable-for-sale financial assets. Subsequent ance of new ordinary shares are recognised as

Repurchase of share capital (treasury shares)

When share capital recognised as equity is incurred. repurchased, the amount of the consideration paid, including directly attributable costs, is (iii) **Depreciation** recognised as a deduction from equity net of any Depreciation is recognised in profit or loss on

(d) Property, plant and equipment

(i) Recognition and measurement

measured at cost less accumulated depreciation comparative period are as follows: and impairment losses. The cost values of indi
buildings – 30 years vidual assets in the categories of property, plant plant and equipment – 7 years and equipment were determined on January 1, · vehicles – 4-5 years 2007, when the Group adopted IFRS reporting, • other fixtures and fittings – 7 years based on their fair values as of January 1, 2006.

and the costs of dismantling and removing the two more years to the new residual value. assets and restoring the site on which they are Depreciation methods, useful lives and residual located. Borrowing costs related to the acquivalues are reassessed at each reporting date. sition, construction or production of qualifying assets are capitalised to the cost of the asset.

When parts of an item of property, plant and (i) Goodwill equipment have different useful lives, they are Goodwill (negative goodwill) arises on the nents) of property, plant and equipment.

Gains and losses on the disposal of an item of property, plant and equipment are determined by **Cost of goodwill** comparing the proceeds from the disposal with On January 1, 2007, the Group decided to apply nised net in profit or loss among other income.

(ii) Subsequent costs

replaced part is derecognised. The costs of the value of net assets acquired.

day-to-day servicing of property, plant and equipment are recognised in profit or loss as

tax effects. Repurchased shares are classified as a straight-line basis over the estimated useful treasury shares and are presented as a deduc- lives of each part of an item of property, plant tion from total equity. When treasury shares and equipment and based on the amount of are sold or subsequently reissued, the amount the depreciable asset value. The depreciable received is recognised as an increase in equity, amount of an asset is its cost less any residual and the resulting surplus or deficit on the trans- value. Leased assets are depreciated over the action is transferred to/from retained earnings. shorter of the lease term and their useful lives, unless it is reasonably certain that the Group will obtain ownership by the end of the lease term. Land is not depreciated.

Items of property, plant and equipment are The estimated useful lives for the current and

The average useful life of the Group's leased Cost includes expenditures that are directly trucks is four years during which their acquisition attributable to the acquisition of the asset. The cost is written off on a straight line basis to a 48% cost of self-constructed assets includes the residual value, in case of trailers, the useful life is cost of materials and direct labour, any other five years. If the lease term is prolonged for two costs directly attributable to bringing the asset more years, the residual value changes accordto a working condition for its intended use, ingly so that straight line depreciation applies for

(e) Intangible assets

accounted for as separate items (major compoly-controlled entities.

the carrying amount of the item and are recog- IFRS 3 Business Combinations retrospectively for business combinations occurring on or after January 1, 2006. The carrying value on January 1, 2006, of the goodwill from business combina-The cost of replacing part of an item of prop- tions pre-dating January 1, 2006 is the carrying erty, plant and equipment is recognised in the value as at January 1, 2006 determined on the carrying amount of the item if it is probable that basis of Hungarian accounting standards. For the future economic benefits embodied within subsequent business combinations the Group the part will flow to the Group and its cost can determines the goodwill as the difference be measured reliably. The carrying value of the between the consideration paid and the fair

Acquisition of non-controlling interests

the acquisition.

Subsequent measurement

lated impairment losses. In respect of equity recognised on the Group's statement of finanaccounted investees, the carrying amount of cial position. goodwill is included in the carrying amount of the investment.

(ii) Other intangible assets

which have definite useful lives are recognised income or other expenses. at cost less accumulated amortisation and accumulated impairment losses.

(iii) Subsequent expenditure

recognised in profit or loss when incurred.

(iv) Amortisation

straight-line basis, except for goodwill, over the the estimated costs of completion and selling estimated useful lives of intangible assets, from expenses. the date that they are available for use. The estimated useful lives for the current and compara- (j) Impairment loss tive period are as follows:

- software 10 years
- rights and concessions 6 years

(f) Investment property

capital appreciation or both, and is therefore not held for sale in the ordinary course of business, or for use for the production or supply of goods or flows of that asset. services, or for administrative purposes. Investment property is measured at cost less accumu- An impairment loss in respect of a financial lated depreciation. The Group does not own any asset measured at amortised cost is calculated investment properties.

(g) Leased assets

substantially all the risks and rewards of owner- able-for-sale financial assets are calculated at ship are classified as finance leases. When lease fair value. transactions are classified the risk derived from the change in the residual value of the leased Individually significant financial assets are tested assets is taken into account.

Upon initial recognition the leased asset is Acquisitions of non-controlling interests measured at an amount equal to the lower of its in subsidiaries are treated as transactions fair value and the present value of the minimum between equity holders and as such the results lease payments. Subsequent to initial recogniare recorded at fair value directly in equity upon tion, the asset is accounted for in accordance with the accounting policy applicable to that

Goodwill is measured at cost less accumu- Other leases are operating leases and are not

(h) Gain on fleet sales

The net result of the sale of the fixed assets held for sale (mainly vehicles purchased from the Other intangible assets acquired by the Group financial lease contract) is recognised in other

(i) Inventories

Inventories are measured at the lower of cost and net realisable value. The cost of spare part inven-Subsequent expenditure is capitalised only tories is determined at average price and the cost when it increases the future economic benefits of tank inventories is based on the FIFO principle, embodied in the specific asset to which it relates. and includes expenditure incurred in acquiring All other expenditure, including expenditure the inventories, their production or transformaon internally generated goodwill and brands, is tion costs, and other costs incurred in bringing them to their existing location and condition.

Net realisable value is the estimated selling Amortisation is recognised in profit or loss on a price in the ordinary course of business, less

(i) Financial assets

A financial asset is assessed at each reporting date to determine whether there is any objective evidence that it is impaired. A financial asset is Investment property is held to earn rentals or for considered to be impaired if objective evidence indicates that one or more events have had a negative effect on the estimated future cash

as the difference between its carrying amount and the present value of the estimated future cash flows discounted at the original effec-Leases in terms of which the Group assumes tive interest rate. Impairment losses for avail-

for impairment on an individual basis. The

acteristics.

cumulative loss that had been recognised synergies of the combination. directly in equity in relation to available-for-sale financial assets is recognised in the statement
An impairment loss is recognised if the carrying of comprehensive income.

assets that are equity securities, the reversal is pro rata basis. recognised directly in equity.

(ii) Non-financial assets

The carrying amounts of the Group's non-finan- losses recognised in prior periods are assessed cial assets, other than inventories and deferred at each reporting date for any indications that tax assets, are reviewed at each reporting date the loss has decreased or no longer exists. An to determine whether there is any indication of impairment loss is reversed if there has been impairment. If any such indication exists then a change in the estimates used to determine the asset's recoverable amount is estimated. the recoverable amount. An impairment loss For goodwill and intangible assets that have is reversed only to the extent that the asset's indefinite useful lives or that are not yet avail- carrying amount does not exceed the carrying able for use, the recoverable amount is esti- amount that would have been determined, net mated at each reporting date.

The Group examines on an annual basis whether there are any indications of impairment, and (k) Non-current assets held for sale reviews whether the recording of impairment Non-current assets (or disposal groups may be justified for goodwill. Accordingly, the comprising assets and liabilities) whose recoverable amount of the cash-generating unit carrying amount will be recovered principally to which the goodwill is related must be esti- through a sale transaction rather than through mated. To determine the recoverable amount continuing use are considered to be non-curthe Group assesses the future cash flows of the rent assets classified as held for sale. Immedicash-generating unit, and selects an appropriate ately prior to the classification as held for sale discount rate to calculate the present value of the assets (or components of the disposal the cash flows.

cash-generating unit is the greater of its value lower of the carrying value and the fair value in use and its fair value less costs to sell. In less cost to sell. assessing value in use, the estimated future cash flows are discounted to their present. Impairment losses related to a disposal group value using a pre-tax discount rate that reflects are allocated initially to goodwill and then current market assessments of the time value proportionally to the other assets, apart from of money and the risks specific to the asset. inventories, financial assets, deferred tax assets, For the purpose of impairment testing, assets employee-benefit related assets and investare grouped together into the smallest group of ment properties, to which losses are not allo-

remaining financial assets are assessed collec- uing use that are largely independent of the tively in groups that share similar credit risk char- cash inflows of other assets or groups of assets ("cash-generating unit"). The goodwill acquired in a business combination, for the purpose of All impairment losses are recognised in profit impairment testing, is allocated to cash-generor loss. If impairment must be recognised, any a ting units that are expected to benefit from the

amount of an asset or its cash-generating unit An impairment loss is reversed if the reversal exceeds its recoverable amount, All impairment can be related objectively to an event occur- losses are recognised in profit or loss. Impairring after the impairment loss was recognised. ment losses recognised in respect of cash-gen-For financial assets measured at amortised erating units are allocated first to reduce the cost and available-for-sale financial assets that carrying amount of any goodwill allocated to the are debt securities, the reversal is recognised units and then to reduce the carrying amount of in profit or loss. For available-for-sale financial the other assets in the unit (group of units) on a

> An impairment loss in respect of goodwill is not reversed. In respect of other assets, impairment of depreciation or amortisation, if no impairment loss had been recognised.

group) are re-measured in accordance with the Group's accounting policies. Thereafter, the The recoverable amount of an asset or assets (or disposal group) are measured at the

assets that generates cash inflows from contin- cated, and which are still measured in accord-

ance with the Group's accounting policies. (m) Provisions Impairment losses related to the initial classifi- A provision is recognised if, as a result of a past

would have prevailed if the assets had been liability. depreciated when carried as held for sale, before proceeding to use the lower figure, if this (n) Revenues was not higher than the recoverable amount of Met sales revenues include amounts billed to the asset.

(l) Employee benefits

(i) Defined contribution plans

ment benefit plans under which an enterprise VAT and any applicable discounts. pays fixed contributions into a separate entity but has no legal or constructive obligation to (i) Services pay further contributions. Payments to defined Revenues from services rendered are recogcontribution pension-benefit plans are recog- nised in profit and loss in accordance with nised in profit and loss as employee benefit the percentage of completion of the transacrelated expenses when incurred.

(ii) Termination benefits

Termination benefits are recognised as expense when the Group is demonstrably committed (ii) Rental revenue to a detailed formal plan to terminate employ- Revenue from renting investment property is ment before the normal retirement date or to recognised evenly in profit and loss over the provide termination benefits as a result of an term of the rental. Rental incentives provided offer made in order to encourage voluntary are recognised as an integral part of the total redundancy, without a realistic possibility of rental revenue over the term of the rental. The withdrawal. Termination benefits for voluntary Group did not realise such revenue. redundancies are recognised as expenses if the Group has made an offer encouraging voluntary (o) Lease payments redundancy, it is probable that the offer will be Lease payments made under operating leases accepted and the number of acceptances can are recognised in profit or loss on a straight-line be estimated reliably.

(iii) Short-term employee benefits

Short-term employee benefit obligations are lease. measured on an undiscounted basis and are Minimum lease payments made under finance expensed as the related service is provided.

ted to be paid under short-term cash bonus or period during the lease term so as to produce profit-sharing plans if the Group has a present a constant periodic rate of interest on the legal or constructive obligation to pay this remaining balance of the liability. amount as a result of past service provided by the employee and the obligation can be estimated reliably.

cation as held for sale and any subsequent gains event, the Group has a present legal or construcor losses following re-measurement are recog- tive obligation that can be estimated reliably, nised in profit or loss. Gains are recognised up to and it is probable that an outflow of economic the amount of any cumulative impairment loss. benefits will be required to settle the obligation. Provisions are determined by discounting When classifying the assets back the Group expected future cash flows at a pre-tax rate compares the carrying value less impairment that reflects current market assessments of the of the assets held for sale with the value that time value of money and the risks specific to the

customers for products or services delivered during the financial year. Net sales revenues are recognised when the amount of revenues becomes evident or when it is probable that the Group will be able to realise the billed amount. Defined contribution plans are post-employ- Sales revenues include the billed amounts less

tion on the reporting date. The percentage of completion is determined by assessing the work performed.

basis over the term of the lease. Lease incentives received are recognised as an integral part of the total lease expense, over the term of the

leases are apportioned between finance expense and the reduction of the outstanding A liability is recognised for the amount expec- liability. The finance charge is allocated to each

(p) Finance income and expense

Finance income comprises the following: reporting date. interest income on investments (including available-for-sale financial assets), dividend income, Deferred tax assets and deferred tax liabili-Finance expenses comprise the following: the same time. interest expense on borrowings, unwinding of on financial assets.

Exchange gains and losses are recognised net.

(a) Income tax

Income tax expense comprises current and (s) Insurance receivables

presented as an income tax.

Deferred tax is recognised using the balance assets have been met. sheet method, providing for temporary differences between the carrying amounts of assets (t) Insurance contract liabilities and liabilities for financial reporting purposes Non-life-insurance contract liabilities include and the amounts used for taxation purposes. the outstanding claims provision, the provi-Deferred tax is not recognised for the following sion for unearned premiums and the provitemporary differences: the initial recognition of sion for premium deficiency. The outstanding assets or liabilities in a transaction that is not a claims provision is based on the estimated ultibusiness combination and that affects neither mate cost of all claims incurred but not settled accounting nor taxable profit, and differences at the reporting date, whether reported or not, relating to investments in subsidiaries and jointly together with related claims handling costs controlled entities to the extent that they prob- and reduction for the expected value of salvage ably will not reverse in the foreseeable future. and other recoveries. Delays can be experi-In addition, deferred tax may not be recognised enced in the notification and settlement of for temporary taxable differences related to certain types of claims, therefore, the ultimate the initial recognition of goodwill. Deferred tax cost of these cannot be known with certainty is measured at the tax rates that are expected at the reporting date. The liability is calculated to be applied to the temporary differences at the reporting date using a range of standard

been enacted or substantively enacted by the

gains from the sale of available-for-sale finan- ties should be offset on the statement of financial assets and changes in the fair value of finan- cial position only if the entity has the legal right cial assets at fair value through profit or loss. to offset current tax assets with current tax Interest income is recognised as it accrues, using liabilities, and they are related to income taxes the effective interest method. Dividend income levied by the same taxing authority on the same is recognised on the date that the Group's right taxable entity, or on different entities that intend to receive payment is established, which in the to realise their current tax assets and settle their case of quoted securities is the ex-dividend date. current tax liabilities either on a net basis or at

the discount on provisions, changes in the fair A deferred tax asset is recognised to the extent value of financial assets at fair value through that it is probable that future taxable profits profit or loss, and impairment losses recognised will be available against which the temporary difference can be utilised. Deferred tax assets are reviewed at each reporting date and are reduced to the extent that it is no longer probable that the related tax benefit will be realised.

deferred income taxes. Income tax expense is Insurance receivables are recognised when due recognised in profit or loss except to the extent and measured on initial recognition at the fair that it relates to items recognised directly in value of the consideration received or receivequity, in which case it is recognised in equity. able. Subsequent to initial recognition, insurance receivables are measured at amortised Current tax is the expected tax payable on cost, using the effective interest rate method. the taxable income for the year, using tax The carrying value of insurance receivables rates enacted or substantively enacted at is reviewed for impairment whenever events the reporting date, and any adjustment to tax or circumstances indicate that the carrying payable in respect of previous years. Hungarian amount may not be recoverable, with the municipal business tax payable is also impairment loss recorded in the income statement. Insurance receivables are derecognised when the derecognition criteria for financial

when they reverse, based on the laws that have actuarial claim projection techniques, based

that may include a margin for adverse devia- for Unrealised Losses (Amendments) tion. The liability is not discounted for the time The objective of the Amendments is to clarify the cancelled.

(u) Insurance revenue

Gross premiums

ment contracts with DPF are recognised as the Group. revenue when payable by the policyholder. For single premium business, revenue is recog- IAS7: Disclosure Initiative (Amendments) nised on the date on which the policy is effec- The objective of the Amendments is to provide premiums written. Unearned premiums are applicable to the Group. those proportions of premiums written in a year that relate to periods of risk after the reporting
The IASB has issued the Annual Improdate. Unearned premiums are calculated on a vements to IFRS Standards - 2014-2016 daily pro rata basis. The proportion attributable **Cycle,** which is a collection of amendments to to subsequent periods is deferred as a provision IFRSs. This improvement did not have an effect for unearned premiums.

(v) Cash and cash equivalents

Cash and cash equivalents comprise cash balances and call deposits.

(w) IFRS and IFRIC interpretations adopted in current vear

The Group has adopted the following new or amended IFRS and IFRIC interpretations during the year. Apart from the description below, the new amendments did not have significant impact on the Group's financial statement, however, it resulted in additional disclosure (x) Standards issued but not yet effective requirements.

on empirical data and current assumptions IAS 12: Recognition of Deferred Tax Assets

value of money. No provision for equalisation requirements of deferred tax assets for unrealor catastrophe reserves is recognised. The ised losses in order to address diversity in pracliabilities are derecognised when the obligation of IAS 12 Income Taxes. tion to pay a claim expires, is discharged or is
The specific issues where diversity in practice existed relate to the existence of a deductible temporary difference upon a decrease in fair value, to recovering an asset for more than its carrying amount, to probable future taxable profit and to combined versus separate assess-Gross recurring premiums on life and invest- ment. The Amendments were not applicable for

tive. Gross general insurance written premiums disclosures that enable users of financial comprise the total premiums receivable for the statements to evaluate changes in liabilities whole period of cover provided by contracts arising from financing activities, including both entered into during the accounting period. They changes arising from cash flows and non-cash are recognised on the date on which the policy changes. The Amendments specify that one commences. Premiums include any adjust- way to fulfil the disclosure requirement is by ments arising in the accounting period for providing a tabular reconciliation between the premiums receivable in respect of business opening and closing balances in the statewritten in prior accounting periods. Rebates that ment of financial position for liabilities arising form part of the premium rate, such as no-claim from financing activities, including changes rebates, are deducted from the gross premium; from financing cash flows, changes arising others are recognised as an expense. Premiums from obtaining or losing control of subsidiaries collected by intermediaries, but not yet received, or other businesses, the effect of changes in are assessed based on estimates from under- foreign exchange rates, changes in fair values writing or past experience and are included in and other changes. The Amendments were not

on the Group's financial statements.

IFRS 12: Disclosure of Interests in Other **Entities** The amendments clarify that the disclosure requirements in IFRS 12, other than those of summarised financial information for subsidiaries, joint ventures and associates, apply to an entity's interest in a subsidiary, a joint venture or an associate that is classified as held for sale, as held for distribution, or as discontinued operations in accordance with IFRS 5

At the date of authorisation of these financial statements, the following standards and interpretations were in issue but not yet effective.

believes that the adoption of the following identifiable" principle, of principal versus standards will not have significant impact on its agent considerations including the assessconsolidated results and financial position:

IFRS 9: Financial Instruments: **Classification and Measurement**

beginning on or after January 1, 2018, with early provide additional practical expedients for application permitted. The final version of IFRS entities that either apply IFRS 15 fully retro-9 Financial Instruments reflects all phases of spectively or that elect to apply the modithe financial instruments project and replaces fied retrospective approach. The Group has IAS 39 Financial Instruments: Recognition assessed the requirements of the standard and Measurement and all previous versions of and decided not to early adopt it. IFRS 9. The standard introduces new requirements for classification and measurement, IFRS 16: Leases impairment, and hedge accounting. The Group
The standard is effective for annual periods has assessed the effects of the standard and beginning on or after January 1, 2019. IFRS considers that the classification and measure- 16 sets out the principles for the recogniment of such instruments has been prepared in tion, measurement, presentation and discloaccordance with IAS 39.

IFRS 15: Revenue from Contracts with Customers

The standard is effective for annual periods cial statements. Lessees will have a single beginning on or after January 1, 2018. IFRS 15 accounting model for all leases, with certain establishes a five-step model that will apply to revenue earned from a contract with a tially unchanged. The Group has assessed the customer (with limited exceptions), regard- requirements of the standard and decided less of the type of revenue transaction or the not to early adopt it. industry. The standard's requirements will also apply to the recognition and measurement of gains and losses on the sale of some
The standard is effective for annual periods non-financial assets that are not an output beginning on or after January 1, 2021, with of the entity's ordinary activities (e.g., sales earlier application permitted if both IFRS 15 of property, plant and equipment or intangi- Revenue from Contracts with Customers and bles). Extensive disclosures will be required, IFRS 9 Financial Instruments have also been including disaggregation of total revenue; applied. IFRS 17 Insurance Contracts estabinformation about performance obligations; lishes principles for the recognition, measchanges in contractual asset and liability urement, presentation and disclosure of account balances between periods and key insurance contracts issued. It also requires judgments and estimates. The Group has similar principles to be applied to reinsurance assessed the requirements of the standard contracts held and investment contracts with and decided not to early adopt it.

IFRS 15: Revenue from Contracts with **Customers (Clarifications)**

of identifying performance obligations not to early adopt it.

Based on preliminary assessment the group amending the wording of the "separately ment of whether an entity is a principal or an agent as well as applications of control principle and of licensing providing additional guidance for accounting of intellectual prop-The standard is effective for annual periods erty and royalties. The Clarifications also

sure of leases for both parties to a contract, i.e. the customer ('lessee') and the supplier ('lessor'). The new standard requires lessees to recognise most leases on their finanexemptions. Lessor accounting is substan-

IFRS 17: Insurance Contracts

discretionary participation features issued. The objective is to ensure that entities provide relevant information in a way that faithfully represents those contracts. This information The Clarifications apply for annual periods gives a basis for users of financial statements beginning on or after January 1, 2018 with to assess the effect that contracts within the earlier application permitted. The objective scope of IFRS 17 have on the financial posiof the Clarifications is to clarify the IASB's tion, financial performance and cash flows intentions when developing the require- of an entity. The standard has not been yet ments in IFRS 15 Revenue from Contracts endorsed by the EU. The Group has assessed with Customers, particularly the accounting the requirements of the standard and decided

Amendment to IFRS 10 Consolidated Financial Statements and IAS 28 Investments in Associates and Joint Ventures: Sale or Contribution of Assets between an Investor and its Associate or **Joint Venture**

contribution of assets between an investor and standard and decided not to early adopt it. its associate or joint venture. The main consequence of the amendments is that a full gain or IAS 40: Transfers to Investment Property loss is recognised when a transaction involves a business (whether it is housed in a subsidiary or The Amendments are effective for annual not). A partial gain or loss is recognised when a periods beginning on or after January 1, 2018 with transaction involves assets that do not consti- earlier application permitted. The Amendments tute a business, even if these assets are housed clarify when an entity should transfer property, in a subsidiary. In December 2015 the IASB post-including property under construction or develponed the effective date of this amendment opment into or out of investment property. The indefinitely pending the outcome of its research Amendments state that a change in use occurs project on the equity method of accounting. When the property meets, or ceases to meet, The amendments have not yet been endorsed the definition of investment property and there by the EU. The Group has assessed the require- is evidence of the change in use. A mere change ments of the standard and evaluated that it will in management's intentions for the use of a not have any impact on the Group.

IFRS 2: Classification and Measurement of Share-based Payment Transactions (Amendments)

The Amendments are effective for annual periods beginning on or after January 1, 2018, with earlier application permitted. The Amendments compensation (Amendment) provide requirements on the accounting for the The Amendment is effective for annual reporting effects of vesting and non-vesting conditions on the measurement of cash-settled share-based payments, for share-based payment transactransaction from cash-settled to equity-settled. not have any impact on the Group.

IFRS 4: Applying IFRS 9 Financial Instruments with IFRS 4 Insurance **Contracts (Amendments)**

The Amendments are effective for annual periods beginning on or after January 1, 2018. The amend- The Amendments are effective for annual ments address concerns arising from imple- reporting periods beginning on or after January menting the new financial instruments Standard, 1, 2019, with earlier application permitted. The IFRS 9, before implementing the new insurance Amendments relate to whether the meascontracts standard that the Board is developing to urement, in particular impairment require-

replace IFRS 4. The amendments introduce two options for entities issuing insurance contracts: a temporary exemption from applying IFRS 9 and an overlay approach, which would permit entities that issue contracts within the scope of IFRS 4 to reclassify, from profit or loss to other compre-The amendments address an acknowledged hensive income, some of the income or expenses inconsistency between the requirements of IFRS arising from designated financial assets. The 10 and those in IAS 28 in dealing with the sale or Group has assessed the requirements of the

(Amendments)

property does not provide evidence of a change in use. These Amendments have not yet been endorsed by the EU. The Group has assessed the requirements of the standard and evaluated that it will not have any impact on the Group.

IFRS 9: Prepayment features with negative

periods beginning on or after January 1, 2019 with earlier application permitted. The Amendment allows financial assets with prepayment features tions with a net settlement feature for with- that permit or require a party to a contract either holding tax obligations and for modifications to pay or receive reasonable compensation for to the terms and conditions of a share-based the early termination of the contract (so that, payment that changes the classification of the from the perspective of the holder of the asset there may be 'negative compensation'), to be These Amendments have not yet been endorsed measured at amortized cost or at fair value by the EU. The Group has assessed the require- through other comprehensive income. These ments of the standard and evaluated that it will Amendments have not yet been endorsed by the EU. The Group has assessed the requirements of the standard and evaluated that it will not have any impact on the Group.

IAS 28: Long-term Interests in Associates and Joint Ventures (Amendments)

venture should be governed by IFRS 9, IAS 28 on the Group. or a combination of both. The Amendments cial Instruments before it applies IAS 28, to such long-term interests for which the equity method is not applied. In applying IFRS 9, the entity does not take account of any adjustments to the carrying amount of long-term interests that arise from applying IAS 28. These Amendments have not yet been endorsed by the EU. The Group has assessed the requirements of the standard and decided not to early adopt it.

IFRIC interpetation 22: Foreign Currency Transactions and Advance Consideration

The Interpretation is effective for annual periods beginning on or after January 1, 2018, with earlier application permitted. The Interpretation clarifies the accounting for transactions that include the receipt or payment of advance consideration in a foreign currency. The Interpretation covers foreign currency transactions
The Interpretation is effective for annual when an entity recognises a non-monetary periods beginning on or after January 1, 2019, asset or a non-monetary liability arising from with earlier application permitted. The Interthe payment or receipt of advance consider- pretation addresses the accounting for ation before the entity recognises the related income taxes when tax treatments involve asset, expense or income. The Interpreta- uncertainty that affects the application of IAS tion states that the date of the transaction, 12. The Interpretation provides guidance on for the purpose of determining the exchange considering uncertain tax treatments separate, is the date of initial recognition of the rately or together, examination by tax authorinon-monetary prepayment asset or deferred ties, the appropriate method to reflect uncerincome liability. If there are multiple payments tainty, and accounting for changes in facts and or receipts in advance, then the entity must circumstances. This Interpretation has not determine a date of the transactions for each yet been endorsed by the EU. The Group has payment or receipt of advance consideration. assessed the requirements of the standard This Interpretation has not yet been endorsed and evaluated that it will not have any impact by the EU. The Group has assessed the require- on the Group. ments of the standard and evaluated that it will not have any impact on the Group.

The IASB has issued the Annual Impro- which is a collection of amendments to IFRSs. vements to IFRS Standards - 2014-2016 The amendments are effective for annual **Cycle,** which is a collection of amendments to periods beginning on or after January 1, 2019, IFRS standards. The amendments are effec- with earlier application permitted. These annual

and for IAS 28 Investments in Associates and not have any impact on the Group. Joint Ventures. Earlier application is permitted for IAS 28 Investments in Associates and Joint · IFRS 3 Business Combinations and IFRS Ventures. These annual improvements have

ments, of long-term interests in associates and on tyet been endorsed by the EU. The Group joint ventures that, in substance, form part of has assessed the requirements of the standard the 'net investment' in the associate or joint and evaluated that it will not have any impact

- clarify that an entity applies IFRS 9 Finan- . IFRS 1 First-time Adoption of International Financial Reporting Standards: This improvement deletes the short-term exemptions regarding disclosures about financial instruments, employee benefits and investment entities, which are applicable for first time adonters
 - IAS 28 Investments in Associates and **Joint Ventures:** The amendments clarify that the election to measure at fair value through profit or loss an investment in an associate or a joint venture that is held by an entity that is a venture capital organisation, or other qualifying entity, is available for each investment in an associate or joint venture on an investment-by-investment basis, upon initial recognition.

IFRIC interpetation 23: Uncertainty over **Income Tax Treatments**

The IASB has issued the Annual Improvements to IFRS Standards - 2015-2017 Cycle,

tive for annual periods beginning on or after improvements have not yet been endorsed by January 1, 2018, for IFRS 1 First-time Adoption the EU. The Group has assessed the requireof International Financial Reporting Standards ments of the standard and evaluated that it will

11 Joint Arrangements: The amendments

to IFRS 3 clarify that when an entity obtains control of a business that is a joint operation, it remeasures previously held interests in that business. The amendments to IFRS 11 clarify that when an entity obtains joint control of a · IAS 23 Borrowing Costs: The amendbusiness that is a joint operation, the entity does not remeasure previously held interests in that business.

IAS 12 Income Taxes: The amendments clarify that the income tax consequences of payments on financial instruments classified as equity should be recognised according to

where the past transactions or events that generated distributable profits has been recognised.

ments clarify paragraph 14 of the standard that, when a qualifying asset is ready for its intended use or sale, and some of the specific borrowing related to that qualifying asset remains outstanding at that point, that borrowing is to be included in the funds that an entity borrows generally.

4. EARNINGS PER SHARE

The issued share capital of Waberer's Interand the Group's issued capital increased to EUR national Nyrt. comprises 17,693,734 registered 6,192,807. EPS is calculated based on the net dematerialised ordinary shares of a nominal profit for the year and the weighted average value of EUR 0.35 each.

2016. On July 6, 2017, upon the first floatation in both 2016 and 2017. of the Group's shares, new shares were issued

number of ordinary shares.

The issued share capital of Waberer's Interna- As there is no diluting effect on earnings, diluted tional Nyrt, was EUR 5,128,910 at December 31, earnings per share was the same as normal EPS

Earnings per share	2016	2017
Net profit after tax EUR	6,235,602	18,241,888
Weighted average of ordinary shares	14,469,149	16,023,885
Earnings per share EUR	0.43	1.14
Diluted earnings per share EUR	0.43	1.14

5. SEGMENT INFORMATION

investors for the sake of transparency. The Group tional collective transportation has created an international, domestic and an **Regional contractual logistics:** Domestic operations of the Group are governed by Group vehicle repairs to third parties management along these three segments: Other: Insurance services

IFRS 8 Operating Segments requires listed enti- **International transportation:** International ties to disclose appropriate information to the FTL transportation and forwarding, and interna-

other segment based on its business lines. The FTL and LTL transportation, warehousing and

Details of the Group's business segments are presented below.

Revenues and key OCI items:

2016

Item	International transport	Regional contract logistics	Other	Inter- segment offsetting	Total
Own-fleet transport revenues	354,820,645	39,724,144	_	(140,135)	394,404,754
Subcontracting revenues	79,796,027	29,318,710	_	(1,036,314)	108,078,423
Other revenues	16,784,764	28,927,323	31,911,271	(7,754,723)	69,868,635
Inter-segment offsetting (–)	(7,979,410)	(951,662)	_	8,931,072	_
Net revenues	443,422,026	97,018,515	31,911,271	-	572,351,812
EBITDA	52,143,806	13,044,250	3,993,998		69,182,054
Depreciation	(45,389,840)	(6,570,726)	(51,564)	_	(52,012,130)
EBIT	6,753,966	6,473,524	3,942,434		17,169,924

2017

Item	International transport	Regional contract logistics	Other	Inter- segment offsetting	Total
Own-fleet transport revenues	391,401,548	54,235,668		(71 000)	445 566 216
Subcontracting revenues	98,080,908	34,670,716		(740,762)	132 010 862
Other revenues	22,145,076	35,630,926	50,621,242	(11,592,820)	96,804,423
Inter-segment offsetting (–)	(11,463,535)	(941,048)	_	12,404,583	-
Net revenues	500,163,997	123,596,262	50,621,242	0	674,381,501
EBITDA	58,563,215	17,307,684	6,908,505		82,779,404
Depreciation	(48,074,362)	(7,861,742)	(113,461)		(56,049,566)
EBIT	10,488,852	9,445,942	6,795,044	_	26 729 838

Actual income taxes:

	2016				2017	
Item	International ransport Regional contract Other		International transport	Regional contract logistics	Other	
Actual income taxes	(2,325,615)	(1,368,748)	(1,175,263)	(1,716,810)	(1,513,479)	(1,554,101)
– Income taxes paid	(3,881,906)	(1,150,055)	(830,238)	(4,216,814)	(1,357,709)	(1,554,101)
– Deferred tax	1,556,292	(218,694)	(345,025)	2,500,004	(155,770)	_

Non-current assets:

		Dec. 31, 2016			Dec. 31, 2017	
Item	International transport	Regional contract logistics	Other	International transport	Regional contract logistics	Other
Properties	13,983,371	5,954,382		13,357,567	8,063,315	_
AICC	757,129	1,054,154		250,466	843,078	_
Vehicles	203,932,793	30,667,833		257,394,217	36,990,132	
Other equipment	2,560,074	2,366,604	394,437	5,218,686	1,413,809	377,118
Intangibles	3,361,508	415,281	289,191	7,720,781	968,390	304,644
Goodwill	15,925,167	2,576,921	_	50,802,291	2,576,921	_
Other long-term financial assets	930,765	257	_	114,268	3,644	12,535
Deferred tax assets	203,714	2,054	196,171	2,188,642	768	_
Other Financial invest- ments - Debt instru- ments - Long term	_	-	26,306,728	-	_	37,705,654
Other Financial invest- ments - Equity instru- ments - Long term		-	17,994,385	_		5,663,729
Reinsurance amount of technical reserves	_	_	14,584,004	_	_	20,571,689

Events with no material cash movement:

	2016		2017		
International transport	Regional contract logistics	Other	International transport	Regional contract logistics	Other
39,082	(72,026)	-	(1,498,522)	4,796	344,351
135,694	62,483	_	(193 963)	81,666	_
(1,766,527)	(431,665)	_	4,073,905	356,833	_
	39,082 135,694	International transport Regional contract logistics 39,082 (72,026) 135,694 62,483	International transport Regional contract logistics Other 39,082 (72,026) - 135,694 62,483 -	International transport Regional contract logistics Other International transport 39,082 (72,026) - (1,498,522) 135,694 62,483 - (193 963)	International transport Regional contract logistics Other International transport Regional contract logistics 39,082 (72,026) - (1,498,522) 4,796 135,694 62,483 - (193 963) 81,666

6. CORRECTION OF PRIOR YEAR ERRORS

the IFRS adoption process in 2007 were identideferred taxes. fied and adjusted by the Group.

calculation process and identified a permanent income or on EPS, only on equity as per below: difference between its tax and IFRS balance

At the start of the year the Group imple- sheets originating from the company's adopmented a new suite of accounting systems for tion of IFRS in 2007. Deferred tax liabilities all its reporting needs. As part of the migration related to goodwill were incorrectly recognised process, errors in the opening amortisation of at that time. The Group has identified this error properties and intangible assets recorded during and adjusted it this year in both reserves and

The above adjustments had no impact on the In Q2 2017, the Group revised its deferred tax consolidated statement of comprehensive

Impact on equity

	Jan. 1, 2016	Dec. 31, 2016	Dec. 31, 2017
Properties	(1,237,220)	(1,237,220)	(1,237,220)
Intangible assets	745,320	745,320	745,320
Assets, net impact	(491,900)	(491,900)	(491,900)
Deferred tax liability	(1,265,248)	(1,265,248)	(1,265,248)
Liabilities, net impact	(1,265,248)	(1,265,248)	(1,265,248)
Equity, net impact	773,348	773,348	773,348

7. INTANGIBLE ASSETS

Opening at January 1, 2016	Intangible assets	Goodwill	Total
Gross value	15,631,731	18,502,088	34,133,819
Cumulative amortisation and impairment	13,742,379		13,733,379
Net value	1,889,352	18,502,088	20,400,440
Changes in 2016			
Additions and capitalisations	3,105,608		3,105,608
FX changes shown in foreign cur- rencies	2,789	-	2,789
Additions from acquisitions	196,595		196,595
Amortisation	(1,137,364)		(1,137,364)
Disposals			
Net closing value	4,065,980	18,502,088	22,568,068
Closing at December 31, 2016			
Gross value	18,778,339	18,502,088	37,289,427
Cumulative amortisation and impairment	14,721,359		14,721,359
Net value	4,065,980	18,502,088	22,568,068

Changes in 2017			
Additions and capitalisations	5,833,804		5,833,804
FX changes shown in foreign currencies	2,308	-	2,308
Additions from acquisitions	973,594	34,877,124	35,850,718
Amortisation	(1,872,871)	_	(1,872,871)
Disposals	_		
Net closing value	8,993,815	53,379,212	62,373,027
Closing at December 31, 2017			
Gross value	23,604,112	53,379,212	76,983,324
Cumulative amortisation and impairment	14,610,297	_	14,610,297
Net value	8,993,815	53,379,212	63,373,027

(a) Goodwill

Goodwill generated by means of business combinations is allocated at the time of the acquisition to cash-generating units that are likely to benefit from the impacts of the business combination. Most of the carrying value of goodwill is allocated to the international transportation and forwarding cash-generating unit in its entirety and totalled EUR 15,925,167 at the end of 2014. On April 26, 2013, Waberer's Logisztika Kft. acquired 60%, and therefore controlling influence, in Szemerey Transport Zrt. in a share swap transaction. In line with the Group's accounting policies goodwill of EUR 2,576,921 is presented in the consolidated balance sheet. In 2016, the goodwill on Szemerey Transport was adjusted.

After the acquisition of Wáberer Hungária Biztosító Zrt. and its subsidiary Közdűlő Invest Kft. in April 2016, the Group evaluated the business combination in accordance with IFRS and the assessment concludes that goodwill is not identified.

In July 6, 2017, Waberer's International Nyrt. acquired Link Sp. z o.o., a Polish international transportation and forwarding company and Link Services Sp. z o.o., a Polish workforce letting agency. The acquisition was funded from share floatation by Waberer's International Nyrt. The Group identified goodwill of EUR 34,877,124. No goodwill has been identified for Link Service Sp. z o.o.

ASSETS

Properties	259,569
AICC	5,572
Vehicles	38,597,505
Other equipment	478,676
Intangible assets	26,752
Deferred tax asset	596,787
Receivables from related parties	55,540
Trade receivables	35,257,385
Other current assets and derivatives	529,191
Cash and cash equivalents	399,290
	76,206,266

LIABILITIES

Leases payable	39,924,617
Short-term loans	4,278,936
Trade payables	16,466,878
Other current liabilities and derivatives	17,450,514
	78,120,945
Total identifiable net assets at fair value	(1,914,679)
Goodwill	34,877,124

NOTES TO THE FINANCIAL STATEMENTS

satisfy the recognition criteria.

the value in use.

arithmetic middle point.

The goodwill of Link Sp. z o.o., as it is a separate legal entity, is derived from its future cash
The plans predict a considerable increase in flows plans.

method employed at Szemerey.

gement are based on the following assess- entities.

- 2. Discount rates: the value-in-use calculations kilometres driven and the fee level. take into account the time value of money, the risks specific to the asset and the rate of Changes in main factors at EBIT level: return that would be expected by market for · an increase in fuel prices by 1 euro cent would an investment with similar risk, cash flow and cause a cash decrease of EUR 1.4 million. timing profile. The Group uses the following $\,\cdot\,$ an increase in the number of kilometres discount rate: 2.5%.
- 3. The management expects increasing revenue. cash generating ability by EUR 0.22 million For goodwill associated with Szemerey and · one euro cent increase in fees would improve 7%, in the case of Link Sp. z o.o. the expected growth rate is 8%.

The plan for the years 2017 to 2020 was ning: prepared in EUR. Where necessary, items incur- 3.5% growth in fleet

Initially, the Group identified that the fair ring in HUF were translated to EUR at a 310 HUF/ values of the assets at the date of acquisi- EUR rate. The basis year is 2017 which was only tion exceeded the purchase price. However forecast at the time of planning. Compared to the Group reassessed the fair values of Link 2016, fleet size increased by 3.5% in 2017 and Sp.z o.o. and Link Service Sp. z o.o. Based on will increase by an average of 100 trucks per IFRS 3.36 the acquirer shall, at the acquisition year. The goal is to have a fleet of 3,430 trucks date, allocate the cost of a business combina- in the international segment and 730 trucks in tion by recognising the acquiree's identifiable the domestic segment by the end of 2020. Fuel assets, liabilities and contingent liabilities that prices are planned to be 5.8% higher in 2017 than in the ensuing years when it is budgeted to remain unchanged. Transit costs are planned The basis of the recoverable amount calcu- to increase by 2.7% in the first year, after which lation is a three-year plans approved by no significant change is forecast. Driver costs management, on which basis the cash flows are planned to increase by an average of 5% are projected for the purpose of determining each year, but maintenance costs are forecast to decline after 2016 by an annual average of 2.6% as the fleet is planned to be rapidly After the merger of Szemerey Transport Zrt. modernised to an average age below two and Waberer's Logisztika Kft. the separation years. Insurance costs are planned to decrease of the two units for the goodwill impairment as mandatory liability insurance rates fall due test is based on the arithmetic middle point to an improved accidental damage rate. All of revenue and asset value. The value of the other costs are planned to increase between goodwill is based on multiplication of future 0.5% and 1.5%. Payroll costs are planned to cash-flow and the previously determined increase by 10% in the first year then by 3% in every ensuing year.

the number of kilometres driven (120 km/truck The method for the determination of the value per month each year), and cargo capacity of Hungarocamion goodwill is similar to the levels are also expected to increase by 0.05%

The plans were based on the existing company The impairment tests performed by the mana- structure without the acquisition of the Link

1. Recoverable amount is calculated with the The plans were compiled in a KPI-driven model assumption of using the assets long-term in in which the three main factors - influencing cash flows - were the fuel price, the number of

- driven by 1 million kilometres would raise the
- Hungarocamion the expected growth rate is the cash generating ability by EUR 4.7 million

The main changes expected at Group level in comparison to 2016 and used for 2017 plan-

- driven
- 1.1% increase in fees
- 5.8% increase in fuel prices (in EUR)
- 1.4% reduction in driving cost
- · 0.2% increase in truck load

• 2.3% increase in the number of kilometres (b) Intangible assets with indefinite useful

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Other than goodwill, the Group has no assets with indefinite useful lives recorded under intangible assets.

8. TANGIBLE ASSETS

	Properties	Fixed assets not yet capitalised	Vehicles	Other equipment	Total
Opening at January 1, 2016					
Gross value	27,855,352	4,940,740	352,889,141	19,008,618	404,693,851
Cumulative depreciation and impairment loss	11,096,681		117,264,071	13,299,781	141,660,533
Net value	16,758,671	4,940,740	235,625,070	5,708,836	263,033,317
	Properties	Fixed assets not yet capitalised	Vehicles	Other equipment	Total
Changes in 2016					
Additions and capitalisations	1,955,419	74,714,394	72,976,699	2,911,733	152,558,246
FX effect on assets carried in FX	25,501		171,565,	15,992	213,058
Acquisition	3,076,656	_	_	229,832	3,306,488
Depreciation, impairment	(1,179,197)	_	(47,830,851)	(1,864,718)	(50,874,766)
Derecognition	(699,297)			(382,590)	(1,081,887)
Capitalisation		(77,843,851)			(77,843,851)
Reclassification to non-current assets held for sale	-	-	(27,639,827)	-	(27,639,827)
Closing net value	19,937,753	1,811,283	233,302,656	6,619,085	261,670,777
Closing at December 31, 2016					
Gross value	33,204,419	1,811,283	329,889,518	18,907,427	383,812,647
Cumulative depreciation and impairment loss	13,266,666		96,586,862	12,288,342	122,141,870
Net value	19,937,753	1,811,283	233,302,656	6,619,085	261,670,777

	Properties	Fixed assets not yet capitalised	Vehicles	Other equipment	Total
Changes in 2017					
Additions and capitalisations	3,190,380	95,807,331	94,711,261	893,420	194,602,392
FX effect on assets carried in FX	(44,365)	2,851	2,310,869,	33,698	2,303,052
Acquisition	162,333	2,240,146	39,922,317	658,975	42,983,771
Depreciation, impairment	(1,807,286)		(51,680,430)	(1,062,774)	(54,176,695)
Derecognition	(263,616)	_	_	(132,791)	(396,406)
Capitalisation		(98,768,067)	_	_	(98,768,067)
Reclassification to non-current assets held for sale	-	-	(24,182,324)	-	(24,182,324)
Closing net value	21,420,882	1,093,544	294,384,349	7,009,613	323,908,389
Closing at December 31, 2017					
Gross value	34,763,969	1,093,544	416,693,664	20,108,182	472,659,359
Cumulative depreciation and impairment loss	13,343,087		122,309,315	13,098,568	148,750,970
Net value	21,420,882	1,093,544	294,384,349	7,009,613	323,908,389

(a) Properties

The following table includes the Group's most significant properties as at December 31, 2017.

Property location	Country	Usage	Net value
Budapest, Nagykőrösi út 349-351	Hungary	Head office	7,451,216,
PILK (Pestszentlőrinc Logisztika Centrum)	Hungary	Logistics warehouse	2,963,514,
Balatonvilágos Hotel	Hungary	Hotel	2,474,254,
Miercurea Ciuc Hargita	Románia	Office and rented warehouse	1,591,271,
Mosonmagyaróvár	Hungary	Business site – workshop	1,260,748,
BILK – improvement on rented property	Hungary	Logistics warehouse/ head office	4,359,644,
Pécs	Hungary	Logistics warehouse	312,123,
Balatonszárszó	Hungary	Logistics warehouse	136,063,
Győr	Hungary	Logistics warehouse	298,831,
Miskolc	Hungary	Logistics warehouse	296,817,

(b) Movements in tangible assets

built on a site rented from BILK for a total value 264,273 thousand. of EUR 2.6 million. The rest of the increase was due to office building works of EUR 340,000 at As in 2016, the Group continued its vehicle

(c) Mortgaged assets

The Group's property in Romania has been mortgaged by the Romanian tax authority (e) Commitments as at the reporting date (ANAF) on the grounds of a tax audit launched **to purchase assets** in 2017 (decision 6/22.05.2017). Doing so is ANAF's mandatory routine for tax audits that The Group has general agreements for asset cancelled once the tax audit is over.

(d) Leased assets

Tangible assets contain assets acquired by (f) Deemed cost of properties the Group as a result of financial leases. At The initial cost of the BILK property acquired sand and a book value of EUR 228,556 thoupprocess.

sand. At December 31, 2017, the gross value Properties increased by EUR 1.5 million in 2017. of leased assets totalled EUR 406,797 thou-Most of this increase was due to the construc- sand, with an accumulated depreciation of tion of a cooling warehouse and scaffolding EUR 142,524 thousand and a book value of EUR

the Group's site in Nagykőrösi út, Budapest, and acquisition practice also in 2017 and replaced capital projects carried out in previous years on four-year old vehicles with ones equipped with properties rented by the acquired Link Sp. z o.o. EURO 6 engines under a financial lease and an export enhancing development loan totalling EUR 96 million.

cover a number of years. The mortgage will be purchases for three years, which relate only to recommended quantities but do not imply any future obligations.

December 31, 2016, the gross value of leased during the acquisition of Közdűlő Invest Kft. in assets totalled EUR 312,728 thousand, with an 2016 was determined during the calculation accumulated depreciation of EUR 84,172 thou- of the business combination in the acquisition

9. INVESTMENTS IN SUBSIDIARIES **AND JOINT VENTURES**

Company	Country	Scope of activities	Ownership ratio 2016	Ownership ratio 2017
Waberer's – Szemerey Logisztika Kft.	Hungary	Inland transportation and forwarding, logistics	60.00%	60.00%
Delta Rent Kft.	Hungary	Vehicle trade	100.00%	100.00%
Waberer's Romania SA	Romania	International transportation and forwarding	100.00%	100.00%
Waberer's Deutschland GmbH	Germany	International transportation	100.00%	100.00%
Waberer's Espana	Spain	International transportation	100.00%	100.00%
Waberer's Polska	Poland	International transportation	100.00%	100.00%
Waberer's Slovakia	Slovakia	Logistics	100.00%	100.00%
Waberer's France	France	Trading agent	100.00%	100.00%
Waberer's UK Limited	UK	Trading agent	100.00%	100.00%
Waberer's Benelux B.V.	Hollandia	Trading agent	100.00%	100.00%
Waberer's Italia SRL	Italy	Trading agent	100.00%	100.00%
Cseri Intertrans Kft.	Hungary	International transportation	51.00%	100.00%
Simon Intertrans Kft.	Hungary	International transportation	51.00%	70.00%
Molnár S Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Kovács Á Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Molnár N Intersped Kft.	Hungary	International transportation	51.00%	51.00%
Réthi Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Vágenhoffer Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
VT Intertrans Kft.	Hungary	International transportation	100.00%	100.00%
Pálinkás Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Székely Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Szabó Intertrans Kft.	Hungary	International transportation	51.00%	100.00%
Kerekes Intertrans Kft.	Hungary	International transportation	100.00%	100.00%
Veres Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Zsemlye Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
Bódi Intertrans Kft.	Hungary	International transportation	51.00%	51.00%
S Tóth Intertrans Kft.	Hungary	International transportation	51.00%	100.00%
Vándor Intertrans Kft.	Hungary	International transportation	100.00%	100.00%
Transpont Hungária Kft.	Hungary	International transportation	100.00%	100.00%
Kanczler Intertrans Kft.	Hungary	International transportation	100.00%	100.00%
TT Intertrans Kft.	Hungary	International transportation	100.00%	100.00%
Euro-Unió Trans Kft.	Hungary	International transportation	100.00%	100.00%
Rapid Teherautószerviz Kft.	Hungary	Vehicle repairs	51.00%	51.00%
Waberer's Network Kft.	Hungary	International groupage forwarding	99.00%	99.00%
Gervin Trans Kft.	Hungary	International transportation	51.00%	51.00%

Company	Country	Scope of activities	Ownership ratio 2016	Ownership ratio 2017
MIS Transport Kft.	Hungary	International transportation	51.00%	100.00%
Crossroad Transport Kft.	Hungary	International transportation	51.00%	51.00%
Cosmos-Transport Kft.	Hungary	International transportation	51.00%	51.00%
Lean Logistic Kft.	Hungary	International transportation	51.00%	100.00%
Del af Europa Transp. Kft.	Hungary	International transportation	51.00%	100.00%
PM Intersped Kft.	Hungary	International transportation	100.00%	100.00%
Return Transport Kft.	Hungary	International transportation	100.00%	100.00%
VB-Transport Kft.	Hungary	International transportation	100.00%	100.00%
JIT Euro Trans Kft.	Hungary	International transportation	51.00%	51.00%
Tracking Transport Kft.	Hungary	International transportation	51.00%	100.00%
Mojo Trans Kft.	Hungary	International transportation	51.00%	51.00%
WM Log Kft.	Hungary	International transportation	51.00%	51.00%
SZ-M Cargo Kft.	Hungary	International transportation	51.00%	51.00%
SOLID Transport Kft.	Hungary	International transportation	100.00%	100.00%
Cargo Hungária Kft.	Hungary	international transportation	100.00%	100.00%
Szala Transport Kft.	Hungary	international transportation	51.00%	51.00%
TMT International Kft.	Hungary	International transportation	100.00%	100.00%
Wáberer Hungária Biztosító Zrt.	Hungary	Insurance	100.00%	100.00%
Közdűlő Invest Kft.	Hungary	Property rental	98.55%	98.55%
WB Station et Services	Belgium	Vehicle repairs	100.00%	100.00%
Link Sp. z o.o.	Poland	International transportation	0%	100.00%
Link Services Sp. z o.o.	Poland	Workforce agency	0%	100.00%

cies across Europe, with the first in Paris, the billion by the Group. second in Warsaw and the third in London successfully commencing operations. Further In August 2016 the Group established WB maintained.

tional Nyrt. entered into a sales contract with for the Group's transportation services. the owners of Wáberer Hungária Biztosító Zrt. As per the sales contract the sale of shares Owing to the available funds raised from the advance already paid in previous years was force agent partner.

In 2014, the Group decided to open trade agenused to purchase the ownership for HUF 4

trading agencies were opened in 2016 in Station at Services in Belgium. Its main activi-Amsterdam and in Milan. In Q1 2017, the Group ties cover repairs to the international fleet, and discontinued the operations of the trading ensuring parking and fuel supplies. In 2017, the offices abroad but the legal entity has been parent company's management discontinued the vehicle repair workshop in Belgium due to market changes in 2017, as a result of which the On December 28, 2015, Waberer's Interna- location of the workshop was no longer optimal

was bound to approval of the Hungarian and floatation of shares in July 2017, Waberer's Inter-Slovakian regulators, and the MNB (Hungarian national Nyrt. was able to continue its strategic National Bank). After undergoing the approval inorganic growth plan and acquired a Polish procedure on May 4, 2016, the HUF 4 billion transportation company along with its work-

10. OTHER NON-CURRENT FINANCIAL **ASSETS**

	December 31, 2016	December 31, 2017
Loan to franchise owners	661,204	492,332
Hungaroring Zrt. interest	139,380	_
Other	130,438	(361,885)
Total	931,022	130,447

230,680 on the sale.

Other non-current financial assets include non-current assets refer to section 34. shares allotted to Waberer's International

In 2017, the Group sold its shares of HUF 40 Nyrt's employee share scheme organisation million (EUR 139,380) at face value held in and benefits in kind other than capital contri-Hungaroring Zrt. and realised a gain of EUR butions less the discounted redemption value of bonds.

For information on the market value of other

11. OTHER NON-CURRENT FINANCIAL ASSETS - LONG-TERM **DEBT AND EQUITY SECURITIES**

ments in terms of credit risk. The Group's ance company's technical liabilities. investments are transacted through three

The held-to-maturity investments of Wáberer securities brokers and also held self-managed Hungária Biztosító Zrt, a subsidiary acquired term deposits. The book value of non-current in 2016, typically include government bonds financial assets totalled EUR 43,369,384 at the and T-bills that are considered risk-free invest- end of 2017. The term deposits cover the insur-

12. INVENTORIES

Inventories	December 31, 2016	December 31, 2017
Fuel	2,445,956	3,179,036
Spare parts, tyres, lubricants, other materials	545,476	433,373
Other materials	323,065	176,061
Total	3,314,497	3,788,470

fuel in lorries and at the filling station. The ical stock count values of these inventories were determined as • fuel in lorries using an estimate based on data follows:

- Fuel inventories as at the reporting date show inventory at filling station by means of a phys
 - in the route registration system.

	Impairment
January 1, 2016	28,858
Increase	217,334
Decrease	28,858
December 31, 2017	217,334
Increase	
Decrease	107,523
December 31, 2017	109,811

parts in the amount of EUR 217,334 were impairment losses in a total of EUR 107,523.

On December 31, 2016 the Group inspected written off as impairment loss. During 2017, the inventories of the repair shop on the basis the Group examined the possibility of selling of the technology description of the vehi- impaired spare parts in the secondary market cles purchased in the previous two years. As and managed to sell nearly 50% of already a result of this inspection the Group's vehicle impaired inventories as a result and reversed

13. RECEIVABLES

	December 31, 2016	December 31, 2017
Trade receivables	90,024,540	121,913,777
Impairment loss on doubtful receivables	(1,898,022)	(2,572,300)
Total	88,126,518	119,341,477

The balance of receivables at December 31, 2017 the turnover of debtors was 90 days, although growth.

This was due to the acquisition of Link, where tion project is expected to end in 2018.

was significantly higher than at the end of 2016 receivables from key accounts were factored as a result of the debtors of the acquired enti- with recourse. As a result, the actual collecties (EUR 26.471 thousand) and an EUR 4.743 tion period was 72 days, yet it was much worse thousand increase due to the Group's organic than that of the acquiring company. Without the effect of the Link acquisition, average debtor turnover dropped from 59.6 days to 59 days. The Group realised a 15.3% increase in revenues In view of these facts, in Q4 2017, the Group on the previous year (net of the insurance line). developed the process of implementing the Of this, the impact of the Link acquisition was electronic document management systems 9.3%, the remaining 5.5% increase was from the (CMRs, shipping confirmations, forwarding and Group's organic growth. The turnover of debtors processing parcel tracking records, e-billing) turned for the worse after years of improve- used by the parent and the group members at ment and increased from 59.6 days to 62 days. the new Polish subsidiaries. The implementa-

	Impairment
January 1, 2016	2,786,708
Increase	288,133
Decrease	1,176,820
December 31, 2017	1,898,022
Increase	553,807
Decrease	513,535
FX gain or loss	38,340
Opening increase due to acquisition	595,666
December 31, 2017	2,572,300

previous year net of the effect of the Link acquiduced.

As a result of the Group's rigorous credit rating processes will be introduced and, in Q4 2017, the and collection processes, the impairment parent company's closed central credit limit and loss on doubtful debts did not increase on the partner records management system was intro-

The increase in the accumulated value of Impaired receivables increased by only EUR 42 impairment recorded on receivables in 2017 is thousand on the previous year. A total impair- due to the described acquisition. The increase in ment loss of EUR 631 thousand was recog- impairment was EUR 553,807 which is 0.082% nised during the Link acquisition, mostly as a of the total revenue. The decrease in impairresult of the above mentioned process inef- ment is EUR 513.535 which is the result of the ficiencies. From 2018 onwards, new billing successful work of the collection group.

14. OTHER CURRENT ASSETS AND **DERIVATIVE FINANCIAL INSTRUMENTS**

	December 31, 2016	December 31, 2017
Foreign VAT and excise tax	21,975,690	26,091,597
Tax receivables	2,534,498	3,343,342
Loans granted	1,469,896	1,460,282
Receivables from employees	1,293,059	402,436
Prepayments	0	0
Accruals	5,601,952	7,178,572
Other	1,788,246	801,172
Derivative transactions	3,140,287	1,756,682
Technical insurance receivables	3,236,174	3,991,933
Total	41,039,802	45,025,864

ities. As of 2012, excise tax can be reclaimed not as a result. only on fuel purchased abroad but also on fuel nurchased inland

only 0.6% higher than at the end of 2016.

cant increase is due to the fact that more fuel- receivables. ling is happening in Belgium and France, where the average yearly tax refund exceeded the previous year's demands by 60%.

Most other current assets include Foreign VAT The Group switched to group VAT payment as and excise tax, which is derived from VAT and of August 1, 2013 and the taxes payable and excise tax receivables from foreign tax author- reclaimed by the Group members are netted off

The value of derivatives at the reporting date is determined using a measurement technique Import VAT assets totalled EUR 11,793,751 at based solely on market inputs. Accordingly, any December 31, 2017 as opposed to EUR 11,723,397 gain on the year-end revaluation of derivative at the end of 2016. The turnover of import VAT contracts open at the year-end was recognised assets increased as a result of the Group's organic among other current assets, while any revaluaand inorganic growth, but the year-end balance is tion loss was recognised among other current liabilities.

Excise tax assets (receivable from both domes- Among the technical receivables interest are tic and foreign tax authorities) totalled EUR Wáberer Hungária Biztosító Zrt's reinsurance 14,297,846 at December 31, 2017 as opposed to receivables from the Hungarian Insurance Asso-EUR 10,252,293 at the end of 2016. The signification (MABISZ) and other non-client related As at December 31, 2016, the Group had the following open derivative contracts:

Partner bank	Contract type	Currency	Amount of trade
ING Bank N.V	Forward – purchase	thousand HUF	7 647 575
K&H Bank.	Forward – sale	thousand HUF	28 856 159
UniCredit Bank.	Forward – purchase	EUR	4 814 040
Citibank Plc	Forward – sale	EUR	3 534 405
K&H Bank.	Commodity swap – diesel – purchase	Mt	2 000 Mt

As at December 31, 2017, the Company had the following open derivative contracts:

Partnerbank	Contract type	Currency	Amount of trade
ING Bank N.V	Forward – sale	thousand HUF	10 698 565
Citibank Plc	Forward – sale	thousand HUF	17 449 473

Market value information related to the derivatives is detailed in note 34. The above open derivative contracts mature within one year.

	Impairment
January 1, 2016	2,293,661
Increase	83
Decrease	0
December 31, 2016	2,293,744
Increase	72,359
Decrease	488,326
FX gain or loss	598
December 31, 2017	1 877 179

current assets, including debts of former which is due to the decrease in the fluctuation employees, receivables from insurance compa- of drivers as well as the improvement in the effinies, receivables related to guarantees and ciency of the credit management procedures. loans disbursed. Other impairment losses

Other impairment loss was recorded on other changed significantly compared to last year,

15. NON-CURRENT ASSETS HELD **FOR SALE**

	December 31, 2016	December 31, 2017
Amount	2,068,319	151,631
Number of assets	233	7

residual value specified in the lease contract, in 2017.

Non-current assets held for sale include vehi- then upon the sale it realises the difference cles, the lease contract of which has expired between the sales price and the carrying and the Group intends to sell them. The Group value as profit or loss: this resulted in a gain acquires the vehicles from the lessor at their of EUR 3,700,255 in 2016 and EUR 3,952,679

Movements in non-current assets held for sale were as follows:

December 31, 2015	4,550,122
Reclassified from tangible assets	27,639,827
Disposals	(30,121,630)
December 31, 2016	2,068,319
Reclassified from tangible assets	24,182,324
Disposals	(26,099,012)
December 31, 2017	151,631

Impairment
22,891
0
22,891
0
0
0
0

16. CASH AND CASH EQUIVALENTS

between the Group's enhanced cash-generating efficiency. ability (EUR 12.784 thousand), the gain on floatation less related costs and the price paid for the The costs of transformation into a public acquired Polish subsidiaries.

17. EQUITY

The share capital of Waberer's International gained full control over Link Sp. z o.o. and Link Nyrt. at December 31, 2017, comprised 17,693,734 Services Sp. z o.o., Poland, by buying out all the dematerialised shares each with a face value previous owners. The value of the acquisitions, of EUR 0.35. The Group had 38,860 redeemed including transaction costs, was EUR 32,962,445 treasury shares at the end of 2017

6,192,807. The capital increase was funded from the gains on an initial public offering at the Budapest Stock Exchange as the Group was transformed into a public limited Group by shares (Nyrt.). The subscription period closed on June 29, 2017, and the shares involved in the capital increase were printed on July 5, 2017, then trading Cash and cash equivalents include the Group's with the Group's shares started on the Budapest petty cash and bank balances as well as Stock Exchange in the premium category on July Wáberer Hungária Insurer's demand and short- 6, 2017. The related gain of HUF 15,502,500 thouterm deposits that exceed the coverage for sand (3,039,706 new shares at an issue rate of reserves. Cash and cash equivalent totalled HUF 5,100 each, presented in the financial state-EUR 58,997,190 at December 31, 2017. The EUR ments in a total of EUR 50,218,980) was used, 27 million increase in cash flows in 2017 was due further to management decision, to fund acquisito a positive difference of EUR 14.527 thousand tions and, to a lesser extent, to improve operating

> company and the related floatation expenses are presented as an EUR 3,355,071 decrease in equity in accordance with the applicable IFRS standards.

On June 20, 2017, Waberer's International Nyrt. and was funded from the net income from the public floatation of Waberer's shares. The Group On June 29, 2017, the Group's Board of Directors gained a controlling interest in the new subsididecided to increase the Group's share capital aries on July 1, 2017 and has included these entiwhich thus increased from EUR 5,128,910 to EUR ties in the consolidation as of that date. The

Group identified a business combination under The Group shall pay dividends to the shareholders financial statements as described in Note 6.

dends payable based on the Hungarian statu- of the distribution of dividend. tory annual report to the minority shareholders are disclosed in the changes in equity in the year Shareholders may claim the dividend as of the when the disbursement was made.

Main rights and obligations of the shareholders

Only those shareholders are entitled to exer- The General Meeting, and pursuant to Section ation paragraph 5.6. The register of shareholders ments if: shall be updated by KELER Központi Értéktár · according to the interim balance sheet, the Zártkörűen Működő Részvénytársaság (hereinafter: KELER) on a monthly basis in accordance with the respective provisions of the agreement, . the amount distributed does not exceed the made public by the Group, entered into between the Group and KELER with respect to the keeping of the register of shareholders. No certificate of ownership is required for the exercising of share- · the payment of such interim dividends may not holder rights, if entitlement is verified by way of the shareholder identification procedure.

1. Right to receive dividends

value of their shares. Dividends shall be paid to Group. the shareholders that are listed in the register of shareholders at the date of the shareholder Dividends payable in respect of treasury shares identification relating to the dividend payment shall be considered as distributions due to the date announced by the Group. The date of the shareholders entitled to receive dividends in shareholder identification relating to the diviproportion to the nominal value of their shares. dend payment date cannot be earlier than the Shareholders shall be entitled to receive divififth trading date following the general meeting dends based on the capital contributions they resolving on the dividend payment. Dividends have already paid up. may be paid by means other than cash.

IFRS 3 and presented goodwill in the consolidate by way of bank transfer as of the date specified by the relevant resolution of the General Meeting. The dividend payment period shall commence Reserves include the profits and losses of previous on the date determined in the resolution of the years, the reporting year profit or loss, and the General Meeting on the approval of the annual results of transactions with equity holders, as financial statement prepared in accordance with presented in the statement of changes in equity. the Accounting Act and the utilisation of after-tax The reserves row does not represent the distribut- profit. However, at least ten business days shall able earnings because the dividend is determined expire between the date of the first publication of based on the figures presented in the stand- the communication containing the resolution of alone statutory financial statements prepared the General Meeting on the amount of dividend to in accordance with Hungarian accounting law. In be paid and the date of commencement of divithe consolidated financial statements, the dividend payment and the date of commencement

> date of commencement of dividend payment until the expiry of the limitation period specified by law (five years). Thereafter any claim for dividend shall lapse.

cise shareholder rights who were entered into 3:263 (3) of the Civil Code, the Board of Directhe register of shareholders. The conditions and tors shall also be entitled to adopt a decision method of exercising of the voting rights at the on the payment of interim dividends between General Meeting are set in the Articles of Associthe approval of two consecutive financial state-

- Group has funds sufficient to cover such interim dividends;
- amount of available profit reserves supplemented with the after-tax profit shown in the interim financial statement: and
- result in the Group's adjusted equity capital falling below its share capital.

If according to the annual financial statements The shareholders are entitled to receive a share of prepared after the distribution of interim divithe Group's profit that is available and has been dends there was no justification for the payment ordered for distribution by the General Meeting of dividends, such distribution must be returned in the percentage consistent with the nominal by the shareholder when so requested by the

Meeting

tion to the shareholders with respect to the shall contain clearly and expressively at least: Group, as well as access to the documents and · the shareholder's statement for authorisation records concerning the Group, provided that the written confidentiality statement. The Board of would harm the confidential business information of the Group, the person requesting such · whether it covers the resumption of the information abuses his right to information, or fails to make a confidentiality statement despite request to this effect. If the person requesting information considers the refusal of such request · any further possible limitation of the proxy. unjustified, he may request that the competent such information.

tion to all shareholders which are necessary for General Meeting based on the shareholder identhe discussions held in connection with the items tification in accordance with KELER's then appliplaced on the agenda of the General Meeting cable General Business Conditions. In order to in such a manner that, upon written request be registered in the Register of Shareholders for submitted by the shareholder at least eight days the General Meeting the Group will request from before the date set for the General Meeting, the KELER a statement of ownership without encumfor the General Meeting.

holders the key data of the financial statements the shareholders' data to KELER. The Group Directors and the Supervisory Board prepared in of any failure on behalf of the securities account connection with the financial statements at least manager. Each share with a nominal value of EUR

Each shareholder shall be entitled to participate, request information and make comments
The General Meeting shall have a quorum if it and proposals, as well as to vote at the General was convened in accordance with the relevant Meeting, if it holds shares with voting rights. rules and regulations, and if Shareholders repre-Shareholders may exercise their voting rights, senting more than 50% of the registered capital only if they have made their capital contribu- of the Group are present. If the General Meeting tion. Shareholders may also exercise their share- fails to have a quorum within one (1) hour from holder rights through authorised proxy. Share- the time designated for commencement thereof, holders may not be represented by a member of the Chairman of the General Meeting shall the Board of Directors, a member of the Super- announce the date of the reconvened General visory Board or the statutory auditor. If a share- Meeting as set out in the invitation to the General holder is represented by several proxies and such Meeting. The reconvened General Meeting may proxies vote or make statements differently, all be called for a date following the date of the origvotes cast or statements made thereby shall be inal General Meeting by not less than at least ten deemed null and void.

2. Right to information and to attend the General The authorisation for representation shall be prepared in the form of a notarial deed or a The Board of Directors shall provide informa- private deed of full evidentiary force. The proxy

- for the representative,
- shareholder requesting such access has made a . the shareholder as Principal and the representative as Proxv.
- Directors may refuse to provide information and · the proxy is valid for one General Meeting or access to documents, if the foregoing request a determined period of time, but not a period exceeding 12 months.
 - suspended General Meeting and the reconvened General Meeting convened due to the lack of quorum.

court of registration obligate the Group to provide Only those shareholders or shareholder proxies may attend the General Meeting who were entered into the register of shareholders on the The Board of Directors shall provide informa- second business day preceding the date of the relevant information is provided to the share- brance of the ordinary shares issued by the Group. holder at the latest three days before the date set Based on the shareholders' instructions registration of shareholders in the Register of Shareholders shall be ensured by the shareholders' The Board of Directors shall disclose to the share- securities account managers who shall forward and the key data of the report of the Board of shall not be responsible for the consequences twenty-one (21) days before the General Meeting. 0.35 shall carry one vote. Each shareholder must cast all of his votes in the same way.

(10) days and not more than twenty-one (21)

matters indicated by the law and specified in request abuse their minority rights. Paragraphs (a)-(d) of Section 5.9.1, in respect at the meeting deliver a decision in respect of Meeting under penalty of forfeiture of rights. each series of shares by the simple majority of the votes represented by the shares pertaining If shareholders controlling at least 1% of voting voting rights attached to treasury shares.

3. Minority rights

General Meeting for the earliest date possible be deemed to have been put on the agenda. within eight days from receipt of the request, the General Meeting shall be convened, upon the Shareholders of the Group controlling at least request of the shareholders making the proposal, 1% of voting rights and any creditor of the Group by the court of registry, or the court of registry with a claim which is not yet due at the time of shall empower the requesting shareholders to distribution and reaches 10% of the registered convene the meeting. The expected costs of such capital until the expiry of the one-year limitameeting shall be advanced by the requesting tion period as from the date of distribution may shareholders. At the meeting convened upon request, with the simultaneous advancing of the request of minority shareholders the General costs, that the court of registry appoint an auditor Meeting shall resolve whether the costs incurred to examine whether such disbursement is lawful. are to be borne by the shareholders making the Any payment to the shareholders made in cash proposal or the Group.

put to vote a proposal that the last annual finan- as well as shares provided without compensation cial statement or any financial event or under- from the share capital increased by the convertaking which occurred in relation to the activity sion of assets which do not form part of the share of the Group in the past two years be examined capital into share capital.

days. The reconvened General Meeting may be by an auditor to be specifically entrusted with held at the same venue, or any other venue specthis task, upon reguest by the shareholder or ified in the invitation to the General Meeting. The shareholders controlling at least 1% of the voting reconvened General Meeting shall have a quorum rights, which request is to be submitted within for the issues of the original agenda irrespective thirty days from the date of the relevant General of the voting rights represented by those present. Meeting under penalty of forfeiture of rights, the court of registry shall order such examina-The General Meeting adopts its resolutions by tion at the cost of the Group and appoint the a simple majority of the votes considered upon auditor. The court of registry shall refuse to grant the establishment of a quorum, except for the the request, if the shareholders submitting such

of which the General Meeting adopts its resolu- If the General Meeting has refused to consider tions by a three-quarters majority of the votes. or put to vote a proposal that a claim by the Any resolution of the General Meeting which Group against any shareholder, Board member, discriminates against the rights attached to a member of the Supervisory Board, or the statcertain series of shares may only be passed if the utory auditor be enforced, the shareholders shareholders of the share series in question grant controlling at least 1% of the voting rights may their explicit consent. Prior to the adoption of also enforce such claim themselves on behalf the resolution of the General Meeting the share- of and to the benefit of the Group within thirty holders of the share series concerned present (30) days from the date of the relevant General

to a particular series. In the course thereof, the rights in the Group make a proposal to the Board provisions on the restriction or exclusion of the of Directors regarding additions to the agenda voting rights attached to such shares may not be in accordance with the provisions on setting applied, not including the prohibition of exercising the items of the agenda, or a draft resolution concerning any item already on the agenda or to be put on the agenda within eight (8) days from the publication of the notice on the convening of Those shareholders who control at least 1% of the General Meeting, the Board of Directors shall the voting rights may at any time request that publish a communication on the supplemented the General Meeting be convened, indicating the agenda and the draft resolutions submitted reason and purpose thereof. If the Board of Direcby the shareholders upon being notified of the tors fails to take measures for convening the proposal. The issues indicated in the notice shall

or otherwise shall be construed as a distribution, with the exception of employee shares provided If the General Meeting has refused to consider or without compensation or at a discounted price,

18. LEASING LIABILITIES

increased from 4 years to 5 years, while for trailers term but also during the term.

The Group acquires the vehicles it needs for its it remained 5 years. The Group acquires the vehibasic operations using finance leases. For trucks, cles directly from the manufacturers, who provide the maturity of the Group's lease contracts a repurchase guarantee not only for the end of the

The following table shows the break-down of future lease payments (capital and interest) by maturity.

	Within 6 months	6-12 months	1-2 years	2-5 years	Over 5 years	Total
December 31, 2016						
Finance lease liabilities, capital	31,227,490	34,644,610	52,644,966	108,621,453	977,770	228,116,289
Finance lease liabilities, interest	1,724,936	1,362,809	1,997,224	1,836,029	28,616	6,949,614
Total	32,952,426	36,007,419	54,642,190	110,457,482	1,006,386	235,065,903
December 31, 2017						
Finance lease liabilities, capital	40,774,940	40,653,926	91,871,107	112,343,857	2,541,665	288,185,494
Finance lease liabilities, interest	2,049,403	1,708,036	2,309,722	2,415,817	20,652	8,503,630
Total	42,824,342	42,361,962	94,180,828	114,759,674	2,562,317	296,689,124

the maturing lease agreements are constantly premiums.

The table shows the maturity and interest replaced with new ones. The interest charges payments of lease liabilities as at 2016 and on the lease liabilities are calculated based 2017 year-end, but it does not take into account on the EURIBOR valid on the current year that as the assets are continuously replaced at December 31, and the increased interest

19. PROVISIONS

	Litigations	Insurance claims	Other	Bonus	Total
Opening at January 1, 2016	949,920	0	1,997,142	2,605,883	5,552,945
Allocation and review of previous estimates	710,515	4,425,637	971,580	2,276,983	8,384,715
Opening due to acquisition	0	10,843,058	0	0	10,843,058
Interest impact	14,216	0	0	0	14,216
FX gain/loss	225	0	0	0	225
Release	(452,153)	0	0	0	(452,153)
Use	(99,637)	0	(1,997,142)	(2,605,883)	(4,702,662)
Closing at December 31, 2016	1123 086	15,268,695	971,580	2,276,983	19,640,344
Allocation and review of previous estimates	1,050,690	5,311,869	612,610	2,269,898	9,245,067
Opening due to acquisition	100,761	0	0	0	100,761
Interest impact	0	0	0	0	0
FX gain/loss	6,063	0	(240)	485	6,307
Release	(780,879)	0	0	(733 591)	(1,514,470)
Use	(420,256)	0	(972,317)	(1,074,133)	(2,466,706)
Closing at December 31, 2017	1,079,464	20,580,565	611 633	2,739,641	25,011,303

	Litigations	Insurance claims	Other	Bonus	Total
Short-term portion 2016	0	0	971,580	1,800,173	2,771,753
Long-term portion 2016	1,123,086	15,268,695	0	476,810	16,868,591
Short-term portion 2017	0	0	611,633	2,739,641	3,351,274
Long-term portion 2017	1,079,464	20,580,565	0	0	21,660,029

As at December 31, 2017, the Group had made with the aim of handling the financial instruthe insurance company paid compensation to leading influence in the acquired subsidiary. presented among long-term liabilities.

management approved an employee bonus organisation and based on this assessment payment totalling EUR 1,457,630. Accordingly, made provisions of EUR 1,214,636 for covering a provision of EUR 1,800,173 was made for this future benefits. amount plus related taxes. The bonuses were paid in the first half of 2017. In 2017, the Group The Group made provisions of a sum of EUR made a provision of EUR 1,055,262 for employee 971,580 for untaken employee holidays. Vacabonuses plus related taxes.

Share Option Program (ESOP) organisation for which the Group has made a provision.

provisions of EUR 1,123,086 for contingent liabilities ments according to the remuneration policy from ongoing litigations. In most of these cases, framework following the acquisition of the the Group's customers based on a CMR policy. As ESOP is a new form of employee remuneration a result, provisions of EUR 781,000 were released program in Hungary introduced by the State, which and EUR 420,000 was used from the provision ensures a favourable taxation for employers and/ made for uninsured claims during the year. The or employees. Although the ESOP Organisation Group reviewed the progress of its legal cases is an independent legal entity duly registered by on a quarterly basis and a total provision of EUR the Company Registry, it does not qualify a busi-1,050,690 was made for brought forward and new ness enterprise as its existence does not serve a cases in 2017. Any contingent liability is expected to tangible economic purpose and, in this particular incur after more than one year, therefore these are case, acts merely as an "intermediary" between Waberer's and its employees under Waberer's Compensation and Rewards Policy. At the same In 2017, the Group made a technical insurance time, the concept of the ESOP Organisation is out provision of EUR 5,311,869 in addition to EUR of the scope of IFRS 10 but within the scope of 15,268,695 provisions made in 2016 as presented IAS 19 as it is another long-term employee benefit among long-term provisions in the Group finan- plan. Based on the definition in IAS 19, any reward cial statements for compensation payable extended by the ESOP Organisation qualifies as by Wáberer Hungária Biztosító Zrt., acquired other long-term employee benefit. All employee in 2016. Wáberer Hungária Biztosító Zrt. is the benefit in the ESOP Organisation other than a Group's exclusive insurer and offers comprehen- short-term employee benefits, a post-employsive insurance solutions, including indemnity, ment benefit or a termination benefit. The particvehicle, asset and CMR insurance services. ipants in the ESOP are middle managers and senior executives of the Group.

In view of the Group's performance in 2016, The Group reviewed the aims of the ESOP

tions for 2016 were taken in 2017. According to payroll records at December 31, 2017, leave The owners of the Group started an Employee benefits plus related taxes totalled EUR 612,610

20. OTHER LONG-TERM LIABILITIES

	December 31, 2016	December 31, 2017
Loans from non-related companies	0	6,448,045
Total	0	6,448,045

30, 2012, the loan was extended until June 30, presented among long-term liabilities. 2016, and then for another year. The contracts contracts was extended to include the newly the lender. acquired Polish subsidiaries.

On June 30, 2009, two of the Group's subsid- As a result of the above, liabilities related to the iaries received a loan of EUR 5 million with a contracts expired in 2017 (EUR 6,359,057) were term of 4 years from one of their main suppliers. posted to short-term loans, and the year-end In the hope of a fruitful co-operation, on June balance due to the prolonged contracts are

of Group management were extended for The related borrowing costs are included in the another three years and the scope of their fee for the regular monthly services supplied by

21. TECHNICAL INSURANCE **PROVISIONS**

Technical insurance provisions total EUR each sector created based on insurance run-off ance act. These reserves are as follows: but have not yet been reported.

Reserves for unearned premiums

next financial year.

Outstanding claims reserve

articles related to loss events. First, it includes data on lapse of interest. reserves created to cover claims not yet settled

lation, the reserve also includes claim reserves for term financial assets.

41,640,209 and include insurance reserves triangles, or earned premiums (in cases where set aside at the end of the financial year for the insurance company does not have data from Wáberer Hungária Biztosító's third-party insur- the past three years). These claim reserves are ance contracts in accordance with the insur-

Other reserves

Insurance premium prescribed in 2017 for the The entity created cancellation reserves for liabilities relating to policyholders based on the percentages determined in the accounting policies: first, based on the age of outstanding This reserve is recognised on the basis of two receivables, and secondly, based on historical

but reported in, or before 2017. For each loss In order to reduce the risks of its insurance event a loss reserve is created, which includes contracts, the entity signed reinsurance the balance of the damage claim costs related to contracts for the aforementioned technical settling the claim. Each loss reserve is reduced by reserves. Based on the reinsurance contracts, the expected recoverable regress claims. the proportionate amounts of technical Additionally, in accordance with insurance legis- reserves have been presented among long-

22. OTHER CURRENT LIABILITIES AND **DERIVATIVE FINANCIAL INSTRUMENTS**

	December 31, 2016	December 31, 2017
Payments to personnel	9,932,133	11,147,940
Taxes	595,563	897,484
Accruals	70,378	179,292
Other liabilities	501,101	5,910,402
Derivative contracts	1,166,961	522,570
Insurance technical liabilities	536,691	508,165
Total	12,802,827	19,165,853

Payments to personnel include yet unpaid The significant increase in other liabilities

switched to group VAT payments, which resulted in a significant decrease in the net Technical insurance liabilities include prepayamounts of other receivables and other liabil- ments by policyholders, other amounts paid ities. Group VAT significantly improved the in advance, other outstanding repair and Group's liquidity. Differences arising from the replacement payable at December 31, 2017, year-end losses are presented among the and amounts payable to insurance brokers. liabilities arising from the derivative financial instruments. See note 11.

wages payable to employees and related reflects factored debtors of the acquired Polish taxes presented among payroll expenses in subsidiary totalling approximately EUR 6 the consolidated financial statements. million. Receivables are factored with recourse. Accordingly, debtors are presented until collec-Starting from August 1, 2013, the Group tion in gross against factoring liabilities.

Liabilities from derivative contracts include revaluation losses as presented in Note 15.

23. SALES REVENUE, MEDIATED **SERVICES**

2016

Item	Int. transport	Regional contract logistics	Other	Inter- segment setoffs	Total
Own fleet transportation revenues	354,820,645	39,724,144	0	(140,035)	394,404,754
Subcontractor revenues	79,796,027	29,318,710	0	(1,036,314)	108,078,423
Other revenues	16,784,764	28,927,323	31,911,271	(7,754,723)	69,868,635
Inter-segment setoffs (–)	(7,979,410)	(951,662)	0	8,931,072	0
Net income	443,422,026	97,018,515	31,911,271	0	572,351,812

2017

Item	Int. transport	Regional contract logistics	Other	Inter- segment setoffs	Total
Own fleet transportation revenues	391,401,548	54,235,668	0	(71,000)	445,566,216
Subcontractor revenues	98,080,908	34,670,716	0	(740,762)	132,010,862
Other revenues	22,145,076	35,630 926	50,621,242	(11,592,821)	96,804,423
Inter-segment setoffs (-)	(11,463,535)	(941,048)	_	12,404,583	_
Net income	500,163,997	123,596,262	50,621,242	0	674,381,501

International transportation segment

sition of the Polish subsidiary which added 440 revenues). trucks to the existing fleet. The Polish subsidiary compared to 2016.

portation was nearly 420 million kilometres.

In this segment, the revenue from transportaon the previous year.

with other related services, which are sold non-core operations. on in unchanged form to its clients (such as ferry tickets and other crossing services, and **Other segment** ular business activities.

Regional contractual logistics segment

Revenues from the regional logistics operations transportation, such as mandatory liability increased by 26.8% in 2017, well over the 15% insurance, vehicle insurance, CMR and carrier increase in 2016. This increase was due to the indemnity insurance. The insurance company group's active market expansion strategy started also offers services (car and asset insurance) in 2016 and continued in the reporting year. to retail clients. In accordance with applicable Within this segment, own-fleet transportation Hungarian legislation, the Group's insurance revenues increased over 36% on the previous company does not offer life insurance services. year. In order to serve a larger market, the fleet The company's revenues from insurance increased by 14%, and the number of kilo- services increased by nearly EUR 18 million metres driven increased by 22%, which reflects on the previous year. This was due partly improved efficiency. The entire fleet reached an to the fact that, in 2016, the company was annual mileage record of 60 million kilometres. only consolidated as of 1 April (9 months) as

A large number of subcontractors are involved also contributed to a 22% increase in revenues in the road transport operations of the regional on the previous year.

contractual logistics segment. These subcon-Revenues from international transportation tractors account for 39% of the segments, with own fleet increased by a notable 10.31% in road transport revenues (a 22% increase within 2017. An important factor in this was the acqui-segment revenues, but a 3% drop within total

was first included in the consolidation as of July Apart from road transport services, the regional 1, 2017, and realised revenues of EUR 49 million logistics segment also provides complex logisby the end of 2017 in the own-fleet international tics services to clients, including warehousing transportation segment. In addition to inorganic and other related services. Warehousing revegrowth, the Group also improved its internal nues represent a key item within other reveperformance, as a result of which the average unues. Warehousing revenues in 2017 exceeded number of trucks increased from 2,970 in 2016 EUR 23 million, which is 64% more than in 2016. to 3,084 in 2017 (net the new Polish subsidiary) In order to ensure warehousing capacity, in the Organic growth helped increase volumes by 4% past 18 months, Waberer's-Szemerey Logisztika Kft. signed rental contracts with two more Loading ratio and mileage also improved. The significant property management companies in combined effect of revenues per kilometre, addition to the warehouse hub rented from BILK loaded percentage and mileage output also Logisztikai Zrt. and owned by a Group member, increased revenue by 3%. The annual total Közdűlő Invest Kft. The segment's waremileage of the fleet used in international trans- housing operations are carried out in the above described rented properties totalling more than 160.000 square metres.

tion with third-party vehicles increased by 6.3% The Group entities supply various services to the domestic transport subcontractors, such as selling fuel, managing road toll payments For its international goods transportation operand vehicle repairs. These services are supplied ations the Group not only uses its own vehi- and charged on an 'as is' basis and the related cles but also employs subcontractors, along revenues are presented among revenues from

motorway tolls). The aforementioned sales Insurance revenues include the revenues of revenue is presented in revenues from non-reg- Wáberer Hungária Insurance company from third-party insurance policies. The Group's insurance company offers insurance solutions related to domestic and international opposed to 12 months for 2017. Organic growth

24. SALARIES, ALLOWANCES, CONTRIBUTIONS

International transportation segment

Item	2016	2017
Direct payroll costs and related taxes	29,195,695	32,613,791
Salaries	21,505,660	25,557,328
Variable wages and taxes	7,690,035	7,056,463
Benefits	46,338,645	54,831,706
Direct payroll costs and related taxes	75,534,340	87,445,497

taxes of international drivers, service colleagues, decrease in these costs. and domestic storage colleagues.

Directly paid salaries increased by EUR 4 million 8.5 million in 2017. The primary reason for the on 2016, in which the acquisition of the Polish increase was the acquisition of the Polish subsidiaries alone was key with an EUR 2.1 entities, which added EUR 3.6 million. Other million increase. Besides this an increased fleet increasing factors were the increase in the calls for more staff and the number of drivers number staff as the Group's fleet expanded and one hundred. Another increasing factor was a ages as approved by management raise in gross salaries.

bonuses and social security contributions. 2016, it grew to 5,000 in 2017. Despite an increased fleet and the Polish acqui-

Within salaries, allowances, contributions, the sition, restructured driver bonuses and a 5% Group presents the payroll costs and related drop in social contributions resulted in an overall

The increase in direct pay approximated EUR (less the effect of the acquisition) increased by an average 8% increase in compensation pack-

While the number of drivers in the Group's inter-Variable wages and taxes include driver national transportation segment was 4,170 in

Regional contractual logistics segment

Item	2016	2017
Direct payroll costs and related taxes	7,808,816	11,322,508
Salaries	4,381,788	7,229,219
Variable wages and taxes	3,427,029	4,093,289
Benefits	3,246,842	4,948,455
Direct payroll costs and related taxes	11,055,658	16,270,963

Payroll costs and related taxes reflect the the previous year, and the number of waresecurity contributions.

services (transportation and warehousing), 1,540 at the end of 2017. the number of drivers increased by 21% on

wages, salaries and benefits paid to the Group's house staff more than doubled in 2017. In view domestic drivers, servicing personnel, and ware- of a shortage of staff in the region, the Group house staff, and the related taxes and social effected a notable salary increase in the regional contractual logistics segment.

In order to ensure the revenue generating The number of staff in the regional segment was

25. FUEL COSTS

	2016	2017
Fuel used for international transportation	95,890,574	103,811,079
Fuel used for domestic transportation	8,774,123	13,351,619
Inter-segment setoffs	(10,956)	(41,419)
Fuel costs	104,653,741	117,121,320

increased by EUR 7.9 million on the previous fuel consumption. year. This increase was due mostly (by EUR 6.6 million) to the extra transportation capacity Fuel costs in the domestic transportation was due to a 4% increase in average fuel costs and a reduction in refundable excise tax.

The fuel cost of international transportation despite a notable (over 2%) reduction in actual

acquired as a result of the new Polish subsid- segment increased by nearly 50% as a result of iary. The rest (less than a EUR 1 million increase) increased mileage, a 10% increase in fuel prices

26. MOTORWAY & TRANSIT COSTS

	2016	2017
Transit cost of international transportation		
of which: motorway	60,570,239	64,160,378
ferry crossings	21,967,856	26,078,689
services used	193,568	403,146
other transit costs	(2,146,759)	1,005,832
Transit cost of domestic transportation		
of which: motorway	5,224,108	8,142,615
ferry crossings	36,777	5,725
services used	8,122,935	11,032,475
other transit costs	500,640	513,509
Inter-segment setoffs	(240,365)	(380,568)
Road tolls and transit costs	94,229,000	110,961,800

Of the increase in road tolls in the international The significant increase in road tolls in the transportation segment, EUR 3.5 million was domestic transportation segment was due to due to the acquisition of the Polish subsidiary. increased mileage and changes in the struc-The increase in road tolls per motorway kilo- ture of shipping services. Services used reflect metre was mitigated by the Group by using the cost of packing, commissions, labelling, non-toll roads and cheaper routes. The signif- re-packing and other warehousing services icant increase in ferry costs (EUR 3.9 million) supplied by third parties to support the Group was, again, due to the Polish subsidiary, as its complex logistics services. fleet heavily relies on the UK market. Other transit costs include parking fees and retrospective discounts on road tolls and ferry fares.

27. REINSURANCE COSTS

	2016	2017
Reinsurance costs	17,416,693	26,688,216

acquired in 2016, covers its most significant insurance. The reason for the significant risks with reinsurance contracts. Reinsurance increase in reinsurance costs was that the coverage is 75% for international transport insurance company's large risk exposure was insurance (CMR and delivery), 50% for CASCO, minimised in view of a sustainable profit ratio. housing and elements of other property insur-

Wáberer Hungária Biztosító Zrt, the subsidiary ance, and 50% for third-party liability motor

28. OTHER COSTS

	2016	2017
Repair, installation costs	12,385,218	15,997,198
Insurance costs and expenses	24,368,373	25,529,094
Direct rental costs	5,429,912	5,598,107
Other services	1,615,877	2,106,100
Vehicle weight tax and other transportation taxes	1,891,094	2,131,096
Other costs, total	45,690,475,	51,361,594

of the acquisition of the Polish subsidiary.

The significant increase in repair and fitting Insurance costs include claims paid by Wáberer costs was due to the increased fleet as a result Hungária Insurance following its full consolidation in 2016 not only to Group to members but also to third parties.

	2016	2017
International forwarding	12,703,002	9 823,033
Regional contractual logistics	1,135,101	(35,882)
Other	10,530,271	18,006,428
Inter-segment setoffs	0	(2 264,485)
Total	24,368,374	25,529,094

29. INDIRECT COSTS

The details of indirect costs are as follows:

	2016	2017
Indirect wages and payments	27,625,978	34,162,248
Other services	18,320,985	19,520,456
Property maintenance, utilities and rent	3,835,331	4,831,169
Specialists	5,153,175	4,590,384
IT costs	2,142,945	2,815,770
Communication costs	568,803	722,134
Company cars	610,914	691,613
Marketing costs	1,020,879	635,684
Other costs	4,988,937	5,233,703
Selling, general and administrative costs	45,946,963	53,682,703

30. OTHER INCOME

	2016	2017
Provisions released	555,872	821,279
Compensation income	1,012,513	1,722,763
Fines, penalties, default interest refund	15,134	1,281,952
Employee refunds	1,245,972	993,503
Government grant	21,673	23,332
Reversed impairment loss on receivables	223,955	855,331
Reversed impairment loss on inventories	0	107,523
Return on deposits for insurance claim reserves	859,986	1,217,566
Other miscellaneous income	1,123,232	1,887,349
Total	5,058,337	8,910,958

The significant increase in fines, penalties, late Impairment losses on receivables have been antee to the Romanian state dating back to individual receivables each month. 2010. As a result of the related 7-year litigation process, the Group's position was upheld and the disbursements were refunded.

payment interest refund was due to the fact reversed as other income and are recognised that Waberer's Romania had disbursed EUR as other expenses. During the year, the Group 1,024 thousand under a former customs guar- introduced a monitoring sytem for reviewing

The following table shows the segment information of other income:

Years	International transport	Regional contract logistics	Other	Inter- segment offsetting	Total
2016	3,727,583	841,292	456,276	33,186	5,058,337
2017	7,301,785	1,374,938	840,172	(606,297)	8,910,598

31. OTHER EXPENSES

	2016	2017
Repair and replacement paid	1,464,796	2,186,573
Provisions	888,781	605,410
Impairment on debtors	288,132	850,222
Penalties, fines	1,356,169	2,398,757
Impairment on inventories	228,461	0
Credit loss	17,914	22,538
Provisions for insurance events	4,425,637	5,477,393
Other miscellaneous expenses	1,949,616	1,511,332
Total	10,619,506	13,052,224

Income and expenses related to claims Most of the change in penalties was due to repairs.

provisions.

comprise damage to vehicles and goods two cases: (1) the French police retrospecduring transport and damage suffered during tively fined all European carriers for speeding in customs guarantee activities, as well as the the years 2014 to 2017 (EUR 303,000 at Group associated insurance pay-outs. The majority of level); (2) EUR 337,000 tax penalty paid to the other income and damage-related expenses Romanian tax authority after a comprehensive recognised under other expenses is connected tax audit involving the years 2011-2016. The tax to Waberer's International Zrt., Euro-Unió audit also identified unpaid taxes which the Trans Kft. and to franchise companies. Reve- Group challenged and filed for a review while nues from damage events exceed the expense concurrently securing a bank guarantee. The related to damage as a result of self-funded review must end in May 2018 and, unless it brings results, the Group is prepared to contest the initial decision of the tax authority in court The amount of provision for insurance claims is on the grounds that the transfer pricing pracbooked as an expense and is presented among tice challenged by the Romanian tax authority is against the EU's principles.

The following table shows the segment information of other expenses.

Years	International transport	Regional contract logistics	Other	Inter- segment offsetting	Total
2016	9,606,344	973,131	73,272	(33,241)	10,619,506
2017	10,391,091	2,565,058	96,076	0	13,052,225

32. FINANCIAL EXPENSES

	2016	2017	
Interest income	94,945	97,853	
Interest paid	(4,311,568)	(4,736,183)	
Realised FX gain or loss	(166,387)	(214,210)	
Unrealised FX gain or loss	29,193	1,144,694	
Realised gain or loss on derivatives	1,205,383	(68,503)	
Gain or loss on investments	182,834	230,608	
Other	(160,771)	(9,256)	
Total	(3,126,371)	(3,554,997)	

Waberer's-Szemerey Logisztika Kft. and the incurred in EUR. acquired Link Sp. z o.o. had significant financial leases in 2016 and 2017.

Group's organic growth. The interest rates on currency. the new trucks acquired in 2017 dropped by an average of 0.5% as a result of a 0.07% drop in Likewise the accounts of Waberer's-Sze-2.17% in 2016.

The accounting records of most Group compa- EUR during consolidation. nies are maintained in EUR and so most transfluctuations at any time since all the Group's exchange are presented in Note 34. c).

With the Group, Waberer's International Nyrt., revenues are earned and 70% of its costs are

However the Group's subsidiaries in Poland maintain their accounting records in PLN and The amount of interest paid by the Group on so the records of their EUR leasing liabilities are financial leases did not change significantly subject to the fluctuations of the PLN exchange (EUR 4,292 thousand in 2017 vs. EUR 4,272 rate. The Group will seek to develop policies to thousand in 2016). The Group's daily average mitigate the accounting impact of future moveleasing portfolio increased by EUR 60.1 million ments in the PLN, however Polish law does as a result of the acquisitions in 2017 and the unot permit adoption of the EUR as reporting

basis rates (3-month EURIBOR and EONIA) and merey Logisztika Kft. continue to be prepared in a 0.43% drop in interest margins. The average Hungarian Forint, its functional currency, so any interest rate in 2017 was 1.67% as opposed to CHF and EUR rate fluctuations result in foreign exchange differences on lease balances and transactions, and these are then translated into

actions are not subject to foreign exchange rate Assets and liabilities denominated in foreign

The following table shows interest payments by segment:

2016

Item	International transport	Regional contract logistics	Other	Inter- segment offsetting	Total
Interest income	322,621	6,287	0	(95,008)	233,900
Interest paid	(3,702,621)	(842,979)	0	95,008	(4,450,559)
Other financials	1,033,731	107,694	(51,138)	0	1,090,288
Financial Expense	(2,346,235)	(728,998)	(51,138)	0	(3,126,371)

2017

Item	International transport	Regional contract logistics	Other	Inter- segment offsetting	Total
Interest income	173,254	11,148	479	(87,028)	97,853
Interest paid	(4,426,235)	(576,977)	0	87,028	(4,736,183)
Other financials	1,435,776	(19,177)	(332,865)	0	1,083,734
Financial Expense	(2,637,204)	(585,006)	(332,386)	0	(3,554,597)

33. INCOME TAX EXPENSES

The income tax expense disclosed in the consolidated financial statements for the Group as at December 31, 2016 and 2017 comprised the following components:

	2016	2017
Current income tax expense	5,862,249	7,128,624
Deferred taxes	(992,623)	(2,344,234)
Total income tax expense	4,869,626	4,784,390

Upon preparing the consolidated financial state-Poland, acquired in 2017. ments for 2016, the Group reviewed the effec-

The Group treats Hungarian corporate tax and tive tax rate in view of the changes in corporate local business tax as income taxes, along with taxation in Hungary effective as of January 1, 2017 the corresponding foreign income taxes; the (announced in December 2016), and determined impacts of the different tax bases are presented an effective tax rate of 11.3% - which remained in the breakdown of the difference between the unchanged in 2017. No deferred tax calculaexpected tax and the recognised income tax. tion is prepared for the foreign subsidiaries as they have no such item, except for Link Sp. z o.o.,

Deferred tax details:

	Dec. 31, 2016	Dec. 31, 2017
Waberer's International Nyrt.	207,061	0
Waberer's-Szemerey Logisztika Kft.	1,815,815	358,114
Franchise companies	0	909,069
Wáberer Hungária Biztosító Zrt.	0	29,976
Deferred tax liability in the BS	2,022,876	1,297,159
	Dec. 31, 2016	Dec. 31, 2017
	Dec. 31, 2016 (196,171)	Dec. 31, 2017
Wáberer Hungária Biztosító Zrt. Waberer's International Nyrt.		
	(196,171)	0
Waberer's International Nyrt.	(196,171) (203,510)	(1,635,505)
Waberer's International Nyrt. Delta Rent Kft.	(196,171) (203,510) (2,258)	0 (1,635,505) (3,371)

Deferred tax on cash-flow hedges reflects the The difference between the tax payment liability Group's derivatives recognised directly in equity tax liability is broken down in the following table: in a total of EUR 66,529 at December 31, 2017.

deferred tax on the fair value difference on the based on the accounting profit and the actual

The difference between the tax payment liability based on the accounting profit and the actual tax liability is broken down in the following table:

	2016	2017
Profit before taxation under IFRS	14,043,553	23,175,240
Income tax expense	4,869,626	4,784,390
Expected tax (11.3% of pre-tax profit)	1,586,921	2,618,802
Difference	3,282,705	2,165,588

	2016	2017
Impact of different tax rates (local business tax)	3,909,325	3,969,653
Effects of permanent differences (penalties, levies)	196,010	213,105
Development tax allowance (permanent difference)	(225,066)	(261,172)
Usage of losses carried forward	(916,088)	(1,582,876)
Other	318,524	(173,122)
Total	3,282,705	2,165,588

34. MANAGEMENT OF FINANCIAL RISKS

classified into the following groups:

- credit risk
- liauidity risk
- market risk

was centralised at the finance department.

measure and manage individual risks.

and frameworks for the Group. Their task is to default and the legal status of invoices. design and set up a standard risk management policy and strategy, and continuously monitor The scope of external services and service-promarket circumstances change.

(a) Credit risk

Credit risk is the risk that the Group will incur a There is centralised risk and receivables tual terms and conditions. From the perspective join the central IT system. of the Group this primarily means the non-payment risk of clients.

Trade and other receivables

There is not a high concentration of credit risks total revenue in 2017.

During its operations the Group is exposed to The Group drafted a credit risk management various types of financial risk. These risks can be policy based on which a review is carried out on all new clients regarding their operations and public information available at the tax authority. Thereafter, the commercial loan limit is determined based on the system of external and internal evaluations. The Group does not The management of the Group's financial risks ask for any collateral to secure individual trade receivables.

This section contains a brief description of how The Group has developed long-term relationthese risks impact on the Group's exposures ships with clients, and losses are not common. and what targets, processes and internal policies the Group has elaborated and applies to basis to check the size of existing exposures and matured items. If the set limits are reached or exceeded the system automatically blocks The Group's Board of Directors is responsible further transactions. The individual exposures for setting the risk management guidelines are grouped according to the number of days in

what risks the Group is exposed to. The Board viders used for risk management was widened of Directors is also responsible for regularly to mitigate future risks. One segment of clients reviewing risk management policies and strate- has loan insurance contracts, while a new gies, as well as updating and modifying them if service provider was brought in to help rate clients in Central and Eastern Europe more effectively.

loss due to a client not complying with contrac- management for foreign subsidiaries once they

With the higher headcount in Collections more emphasis is now placed on proactive client management.

in the Group. The 10 largest clients account for The calculation of impairment reflects an esti-20.9% of total revenue in 2016 and 21.39% of mate on the extent of the likely loss for the Group from exposures to clients. The majority of the impairment is made up from individual impairment charges on individually significant

tified losses in groups of similar assets. The December 31, 2017. allocation of group impairment is facilitated by historic loss figures.

(b) Liquidity risk

of liabilities when they fall due.

into an agreement with a factoring company risk management. whose services are used as required. In view In terms of market risk the Group is primarily unused factoring facility of EUR 5 million.

nants.

Calculation of financial covenants for 2017:

Interest coverage (EUR million)	
Total interest coverage	17.75
EBITDA	82.32
Net of the full interest	4.64
Minimum amount:	4.00
Debt service (EUR million)	
Debt service ratio	1.19
Free cash flow	84.62
Full debt repayment	71.34
Minimum amount:	1.05
Net debt service (EUR million)	
Debt coverage ratio	2.77
Net debt ⁽¹⁾	228.21
EBITDA	82.32
Maximum amount:	3.50

items. The other part is the group impairment, The table above shows that Waberer's Group which is recorded for incurred but as yet unidenmet all the three financial ratio requirements on

(c) Market risk

Market risk is the risk that changes in market prices, such as exchange rates, interest rates Liquidity risk is the risk that the Group will be and share prices, will influence the Group's unable to settle its financial liabilities when they results and the fair values of financial instrufall due. The purpose of liquidity management is ments reported in the financial statements. to ensure sufficient resources for the settlement
The purpose of managing market risk is to control the exposure affected by market risks in a way that maximises the return achieved. The To manage liquidity, in 2011, the Group entered Group's treasury department focuses on market

of the Group's outstanding liquidity position exposed to exchange rate risks as well as cashas at December 31, 2016, and December 31, flow risks derived from changes to interest rates 2017, the Group did not have to use either its and the global fuel price. The Waberer's Group revolving loan or factored loan facility. Accord- is exposed to substantial market risks during ingly, the Group had an available loan facility of its activity. The actual figures subsequently EUR 29.04 million at December 31, 2017 and an calculated generally differ from the exchange rates, interest rates, share, other security and commodity prices used during the planning. With respect to the new asset purchase loans
Transactions concluded for hedging purposes taken by the Group in 2014 and in 2016 as part but not included in hedge accounting are of an export incentive programme, the lending designed to protect the Group from this uncerbanks specified the following financial cove- tainty, particularly from impacts adversely affecting planned cash flow.

> Besides, the Group uses a fuel price covenant in its transportation contracts in order to mitigate its exposure to fuel price fluctuations.

(i) Exchange rate risk

Of all the market risks, the Group was less affected by exchange rate risk in 2017 as most of the Group's revenues and expenses of the companies within the Group incurred in its functional currency. At some Group members, the functional currency is RON and PLN, and it is HUF at the only domestic logistics company. Therefore, fluctuations in the RON/EUR, PLN/ EUR and HUF/EUR rates represent a currency risk for the Group. The ratio and volume of transactions in foreign currencies and in the functional currencies differ. Costs incurring in foreign currencies exceed the revenues earned in foreign currencies. Costs that incur in foreign currencies and are not covered with corresponding revenues (natural cover) are held as an open FX position, the value of which changes along with the relevant FX rate fluctuations. Such FX expenses related to FX rate fluctuations represent uncertainty to the Group's cash flows and

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under IFRS.

(ii) Interest cash flow risk

on supply and demand on the interbank money merger." market, central bank decisions and other factors.

Waberer's Group does not enter into specula- statutory capitalisation requirements. With tive derivative contracts, but hedge accounting respect to the non-compliant franchise compais not applied for any of the concluded contracts nies, on February 15, 2018, the Board of Directors either given that it has yet to elaborate the decided to buy out all the minority shareholders documentation requirements and hedge effec- and asked Group management to develop and tiveness testing system that is needed for this. implement the necessary equity rectification The basic rule is still that trades may not focus methods. on one partner and must be diversified.

(d) Equity management

level of dividends due to owners.

equity position, security, and higher borrowings pursue its activities without any problems: enabling higher returns.

processes and methods during 2016 or in 2017.

Legal regulations applicable for the Group ii. the Group constantly meets its tax, customs following provisions for equity:

To protect creditors, section 133(2) of Act V of 2013 on the Civil Code prescribes the following The Hungarian members of the Group engaged association's equity is not sufficient to cover required level of capitalisation. the subscribed capital prescribed for its specific

are therefore addressed with FX hedges that corporate form over two consecutive finanqualify for hedge accounting (cash flow hedges) cial years, and the members fail to provide for the necessary equity within a period of three months after approval of the annual account for the second year, the business association shall The Group pays interest on leases and loans. be required to adopt a decision within sixty days The interest payable generally comprises a of this deadline for its transformation. Instead reference interest rate and an interest premium. of transformation the business association may The reference rate changes constantly based opt for dissolution without succession or for

> Except for the domestic franchise entities, all other domestic Group companies meet the

In accordance with Government Decree 261/2011. (XIII.7.) the professional conditions and The Group aims to establish a strong equity licensing procedures of domestic and internaposition to retain the confidence of investors, tional goods transportation, such activities may creditors and the market and support the future only be carried out in Hungary with a licence for development of its business activities. The transporting goods by road, which is subject to Group continuously monitors returns and the the Group verifying its reputation, professional suitability and appropriate financial background.

The Group's Board of Directors strives to strike The financial position is appropriate if the busia balance between the advantages of a strong ness entity has the necessary equity to start and

- i. equity (wealth) for a vehicle (trailer) or for the There was no change in equity management first vehicle (trailer) is at least EUR 9,000 and for every additional vehicle (trailer) at least EUR 5,000 and
- and its Hungarian subsidiaries prescribe the dutyandcontributionpaymentrequirementsas well as its payment requirements to the transport authority.

in terms of equity compliance: "If a business in road transportation activities have the

35. FINANCIAL INSTRUMENTS

(a) Credit risk

Maximum exposure to credit risk of the Group is as follows:

	December 31, 2016	December 31, 2017	
Other investments	931,022	130,447	
Trade receivables	88,126,518	119,341,477	
Other current assets and derivative financial instruments	18,675,697	15,590,925	
Cash and cash equivalents	31,665,305	58,997,190	
Other financial investments – debt instruments – long term	26,306,728	37,705,654	
Maximum credit risk exposure	165,705,270	231,765,693	

Geographical breakdown of maximum carrying value of the Group's credit risk exposure to customers:

	December 31, 2016	December 31, 2017
Domestic	38,627,352	49,742,503
EU countries	49,485,050	69,598,974
Non-EU countries	14,156	0
Maximum credit risk exposure	88,126,558	119,341,477

The maximum possible exposure to credit risk is the balance of trade receivables, which increased from 2014 to 2016 and from 2016 to 2017 as a result of an expanded fleet and acquisitions.

Impairment loss on trade receivables broken down by maturity:

	December	31, 2016	December 31, 2017		
	initial cost impairment		initial cost	impairment	
Not yet due	79,983,882	0	105,710,080	0	
overdue by 0-90 days	7,652,531	6,585	12,063,861	5,503	
overdue by 91-180 days	246,421	78,816	878,442	114,879	
overdue by 181-360 days	284,695	179,996	577,968	108,095	
overdue 360 days or more	1,857,011	1,632,625	2,683,426	2,343,824	
Trade receivables	90,024,540	1,898,022	121,913,777	2,572,300	

Based on historic loss figures, the Group does given receivable is already subject to collection or overdue by no more than 90 days, unless the sound clients.

not consider it necessary to record impairment or the client is under liquidation. The majority loss on trade receivables that are not overdue of trade receivables balance is from financially **ANNUAL REPORT 2017**

(b) Liquidity risk

Monetary liabilities broken down by maturity:

	December 31, 2016					
EUR	within 6 months	6-12 months	1-2 years	2-5 years	over 5 years	
Financial lease liabilities	31,227,490	34,644,610	52,644,966	108,621,453	977,770	
Other long-term liabilities	0	0	0	0	0	
Short-term loans	6,359,057	8,622,375	0	0	0	
Trade payables	83,999,380	0	0	0	0	
Other current liabilities and derivative financial instruments	12,802,827	0	0	0	0	
Total	134,388,754	43,266,985	52,644,966	108,621,453	977,770	

	December 31, 2017					
EUR	within 6 months	6-12 months	1-2 years	2-5 years	over 5 years	
Financial lease liabilities	40,774,940	40,653,926	91,871,107	112,343,857	2,541,665	
Other long-term liabilities	0	0	6,448,045	0	0	
Short-term loans	5,209,370	0	0	0	0	
Trade payables	114,439,260	0	0	0	0	
Other current liabilities and derivative financial instruments	19,165,853	0	0	0	0	
Total	179,589,423	40,653,926	98,319,152	112,343,857	2,541,665	

(c) Foreign exchange risk

Group exposures broken down by currency:

	December 31, 2016			
	EUR	HUF	other	total
Trade receivables	64,958,306	22,216,149	952,063	88,126,518
Loans and borrowing	(14,981,432)	0	0	(14,981,432)
Other long-term liabilities	0	0	0	0
Finance leases	(219,661,364)	(8,454,925)	0	(228,116,289)
Trade payables	(65,634,739)	(18,020,239	(344,402)	(83,999,380)
Other financial investments - debt instruments - long term	0	(26,306,728)	0	(26,306,728)
Net position	(235,319,229)	(30 565 743)	607,661	(265,277,311)

	December 31, 2017			
	EUR	HUF	other	total
Trade receivables	90,536,299	23,844,204	4,960,974	119 341,477
Loans and borrowing	(5,209,370)	0	0	(5,209,370)
Other long-term liabilities	6,448,045	0	0	6,448,045
Finance leases	(288,185,493)	0	0	(288,185,493)
Trade payables	(87,901,021)	(17,868,944)	(8,669,295)	(114,439,260)
Other financial investments - debt instruments - long term	0	(19,165,853)	0	(19,165,853)
Net position	(284,311,540)	- 13 190 593	(3,708,321)	(301,210,454)

The Group's receivables and liabilities were reflect the real foreign currency risk, since if the converted at the following year-end rates: 310.14 euro strengthens against the forint and the lei, HUF/EUR, 4.65886 RON/EUR, and 4.17135 PLN/ the exchange gain on the Group's sales revenue EUR. The business plan for 2017 was based on a in euros compensates for any exchange loss on projected rate of 310 HUF/EUR.

Remeasuring the open currency position as at The Group enters into derivative contracts to based on historic figures over a year.

of currency positions outlined above does not financial statements.

the currency positions.

December 31, 2017 in the event of a weakening in mitigate the exchange rate risk. As at December the exchange rate of 1 HUF/EUR would produce 31, 2017, the positive fair value of derivative a foreign exchange loss of HUF 13.2 million. A transactions based on remeasurements on the reasonably probable foreign exchange fluctua- reporting date was EUR 1,763,853, the negative tion in the range of 0.85%-1.52% is estimated fair value difference was EUR 515,399. In 2016, the Group presented a total of EUR 3,140,287 net positive fair value difference and EUR 1,166,961 The expected loss from the re-measurement negative fair value difference in its consolidated

(d) Fair value of financial instruments

The following table presents the fair values and carrying values of financial instruments for 2016

NOTES TO THE FINANCIAL STATEMENTS

EUR	2016		2017	
	Fair value	Book value	Fair value	Book value
Non-current assets - debt instruments	26,306,728	26,306,728	37,705,654	37,705,654
Non-current assets - equity instruments	17,994,385	17,994,385	5,663,729	5,663,729
Other non-current financial assets	931,022	931,022	130,447	130,447
Trade receivables	88,126,518	88,126,518	119,341,477	119,341,477
Other current assets and derivative financial instruments	16,529,614	16,529,614	15,590,925	15,590,925
Cash and cash equivalents	31,665,305	31,665,305	58,997,190	58,997,190
Total financial assets	162,877,875	162,877,875	237,429,422	237,429,422
Long-term loans	0	0	0	0
Finance lease liabilities	228,116,289	228,116,289	288,185,490	288,185,490
Other long-term liabilities	0	0	6,448,045	6,448,045
Short-term loans	14,981,432	14,981,432	5,209,370	5,209,370
Trade payables	83,999,380	83,999,380	114,439,260	114,439,260
Other current liabilities and derivative financial instruments	12,207,264	12,207,264	18,268,369	18,268,369
Other insurance technical provision - short term	6,963,110	6,963,110	3,864,798	3,864,798
Total financial liabilities	346,267,475	346,267,475	436,415,336	436,415,336

The fair value of financial assets and liabilities is date. The market interest rate used to discount always the same as their value recognised in the statement of financial position.

determined as follows:

- · Fair value of trade receivables: discounted value of future cash flows of receivables (e) Interest rate risk based on the market interest rate on the reporting date. Due to the fact that the turnover of receivables is fast there is no effect income financial instruments of the discounting. As the debtor turnover is The Group generally does not have fixed-in-
- solely on market inputs.
- present value of future cash flows calculated reporting date. based on the market interest rate on reporting

finance leases is determined with reference to similar finance lease agreements.

· Fair value of trade payables: future cash The fair values of financial instruments were flows discounted to the reporting date. Due to the fact that the turnover of payables is fast there is no effect of the discounting.

quick, discounting has no effect whatsoever. come financial assets and liabilities which are • Fair value of derivative transactions: deter- measured at fair value through profit or loss, nor mined using a measurement technique based did it conclude interest rate swaps for hedging purposes, and so changes in the interest rate • Fairvalue of finance lease liabilities and loans: would not affect the Group's profit or loss at the

Cash flow sensitivity review for floating interest financial instruments

interest on leasing liabilities by EUR 228,116 and unchanged.

the interest on loans by EUR 8,622. This change would not affect the Group's profit for the year. Based on the Group's analyses a 10 basis point This analysis assumed that all other factors change in the EURIBOR would change the (such as currency exchange rates) remained

36. PROVISIONS, CONTINGENT LIABILITIES AND CONTINGENT ASSETS

The details of provisions per category and down by years, and the litigated amount from any movements in provisions are presented in the legal actions for which the Group did not Note 16.

Litigations

The following table shows the provisions allothan lost, and so no cash outflow is expected. cated for legal actions against the Group, broken

allocate provisions (contingent liabilities) after deliberating on the information available. In these cases it is more likely the case will be won

	2016		2017		
	Litigated princip	al amount	Litigated principal amount		
	Provision pre- sented	Contingent liability	Provision pre- sented	Contingent liability	
Total	1,123,086	1,169,552	1,079,464	1,012,978	

A number of protracted significant legal cases certain truck producers (MAN, Volvo/Renault, released.

dated financial statement.

On July 19, 2017 the Group has filed a lawsuit before the Munich District Court against

ended in 2017 as a result of agreements with Daimler (Mercedes), Iveco and DAF). Based the injured persons. The related expenses on the decision made by the Commission are presented among other expenses and certain truck manufacturers mentioned the related provisions were concurrently above had engaged in a cartel between January 17, 1997, until January 18, 2011, (in case of MAN only until September 20, 2010) and as The German Customs Authority launched an such infringed Article 101(1) TFEU by coordiinvestigation for the purpose of the Minimum nating and exchanging information on gross Wage Act (hereinafter MiLog Act) against prices, as well as the timing of the introduca driver of one of the franchise companies. tion of and the passing on to customers of the Considering that the investigation has not costs for emissions technology standards, been closed, and there is no decision in the and sharing of other commercially sensitive case, based on the available information that information concerning medium and heavy the Company complied with the MilLog regu- trucks in the EEA. The cartel overcharge is to lation, noprovision was made in the consolibe assessed and estimated by a competition economist, who has already been employed by the Group.

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37. TRANSACTIONS WITH RELATED PARTIES

Members of the management

- Ferenc Lajkó, CEO
- · Erdélyi Barna, General Deputy CEO
- · Zsolt Barna, Managing Director of Waberer's-Szemerey Kft. and head of the regional contracted logistics business line;
- · Bence Nyilasy, Chief Executive Officer of Wáberer Hungária Zrt.;
- · Pawel Moder, CEO of Link Sp. z o.o.

Members of the Board of Directors:

Name	Status	Date of appointment
Stefan Delacher	independent non-operational (external) member	31. 05. 2011– for an indefinite period
Miklós Bethlen	non-independent (delegated by the main shareholder) non-operational (external) member	31. 05. 2011 - 21. 12. 2017
Csanád Dániel	non-independent non-operational (external) member	01. 08. 2013 - 31. 05. 2017
Gerard van Kesteren	independent non-operational (external) member	29. 07. 2016– for an indefinite period
Ferenc Lajkó	non-independent operational member	06. 03. 2017– for an indefinite period
Barna Erdélyi	non-independent operational member	06. 03. 2017– for an indefinite period
Dr Péter Lakatos	independent non-operational (external) member	06. 03. 2017– for an indefinite period
Robert Knorr	non-independent (delegated by the main shareholder) non-operational (external) member	21. 12. 2017– for an indefinite period

On December 31, 2017 the members of the Board of Directors held the number of shares indicated below:

Gerard van Kesteren	3,018 shares	
Ferenc Lajkó	11,559 shares	

Members of the Supervisory Board and their independence status and dates of appointment in

Name	Status	Date and duration of appointment
Peter Michael Vincent Grace	independent	15. 07. 2016 – for an indefinite period
Gabriella Beregszászi	independent	15. 07. 2016–31. 05. 2017
Sándor Székely, employees' delegate	non independent	11. 05. 2017– for an indefinite period
Mária Kazuska Szalai, employees' delegate	non independent	31. 05. 2017– for an indefinite period
Philip Marshall	independent	from 31. 05. 2017– for an indefinite period
Gábor Béla Nagy	independent	31. 05. 2017– for an indefinite period
Dr Zoltán György Bodnár	independent	31. 05. 2017– for an indefinite period

Transactions with the management and those exercising ultimate control

appointed as a new CEO-Chairman in May management in 2017. 2016. The former members of the management

and their contracts were terminated during the current year, so transactions with the former During the previous year CEE Transport Holding management and the former exerciser of ulti-BV gained control over Waberer's International mate control were discontinued. In the second Nyrt. and also direct control over its franchise. half of 2016, the Group's organisational struc-As a result the former CEO-Chairman, owner ture was reshuffled and the key senior officers György Wáberer retired and Ferenc Lajkó was were appointed. There was no change in senior

Remuneration of senior management in key positions:

	2016	2017
Payroll	1,122,830	1,071,370
Benefits	610	0
Total	1,123,440	1,071,370

The members of the Board of Directors receive current year a management fee of EUR 825,000

the ultimate parent

was invoiced by the parent company, into the ards and seasonality.

EUR 50,000, the members of Supervisory was invoiced based on a contract. The contract Board are paid EUR 10,000 and the members was terminated by the Board of Directors after of the Audit Committee receive EUR 5,000 for the beginning of trading on the Budapest Stock Exchange.

Transactions with related parties were always Transactions with companies governed by carried out under normal commercial conditions and at arm's length prices, taking into In 2016 a management fee of EUR 1,650,000 account volumes, complexity of service, stand-

Transactions (purchases) with related parties outside of the Group:

	2016	2017
Bilk Logisztikai Zrt.	until May 31, 2016 2,624,455	
Wáberer Hungária Biztosító Zrt.	until the acquisition on March 31, 2016 6,166,817	
Lászlótanya Kft.	until May 31, 2016 39,388	
Közdűlő-Invest Kft.	until the acquisition on March 31, 2016 197,734	
Invitel Zrt.	33,462	
CEE Transport Holding B.V.	1,650,000	825,000
Total	10,711,856	825,000

related parties until the former CEO-Chairman, 2016. Following discussions, the property rental owner György Wáberer sold his shares in contract with BILK Zrt. was extended with its Waberer's International Nyrt. Wáberer Hungária parent company for a definite period. Biztosító Zrt. and Közdűlő-Invest Kft. were related parties until Waberer's International In 2016, CEE Transport Holding B.V., the parent

external related parties that existed prior to of Waberer's International Zrt.

BILK Logisztikai Zrt. and Lászlótanya Kft. were the acquisition were terminated by the Group in

Nyrt. acquired and then consolidated them. company, lent professional support to the Group's new governance function under a In 2016, all but one of the contracts with the management contract until the public offering

38. SUBSEQUENT EVENTS

no economic event or management deci- approved the changes to the franchise system sions taken until the preparation of the finan- submitted by the professional management cial statements as at December 31, 2017 which about the buyout of the shares of the minority should have been presented as a subsequent owners of the franchise subsidiaries. After the

Except for the matter below, there had been On February 21, 2018 the Board of Directors buyout the minority owners of the franchise companies will only fill director positions in the franchise companies.