

KOMETA 99 ZRT

GREEN BOND REPORT

2024



1. ABOUT OUR CORPORATION

We, KOMETA 99 Zrt. (hereinafter: KOMETA or Company) are an ambitious meat processing corporation, based in Kaposvár, Hungary. We started our journey following a corporate transformation in 2006, and to present days we have become one of the three largest pork producers of Hungary, and also one of the most modern and innovative market players in the region. Our manufacturing activity mainly focuses on pork products, but our higher added-value poultry products e are also dynamically growing in popularity.

While we are already a significant market player in several regional countries, we are making efforts to expand our activity on the key European markets (Germany, Spain) as well. Currently KOMETA exports to a total of 18 countries, and we work together with more than 200 partners internationally.

We want innovation and sustainability to be the core elements of our future strategy. Our 'Everything under one roof' concept is driven by the intention to cover the value chain from livestock processing to food product manufacturing processes, and consequently minimize the need for packaging and transportation. Our continuous investments serve the improvement of our operation both from a social and an environmental perspective.

2. ABOUT THE GREEN BOND OF KOMETA

Agriculture is one of the key contributors to climate change. According to Eurostat's latest (Q3 2023) Greenhouse Gas Emissions Report, Agriculture, Forestry and Fishing accounted for 15 per cent of the total greenhouse gas (GHG) emission of the economy of the EU member states. Moreover, the Food and Agriculture Organization of the United Nations estimates, that 14.5% of global anthropogenic greenhouse gas emissions can be attributed to the livestock supply chain. As one of the largest pork-processing companies in Hungary, we devote ourselves to high-quality environmental protection, extensive corporate social responsibility and production of exceptional quality.

On the 21st of February 2022, KOMETA became the very first Hungarian meat-processing company ever to issue green corporate bonds. Our green bonds, which were issued in the framework of the Central Bank of Hungary's Bond Funding for Growth Scheme, had a total amount of HUF 12 billion, and a maturity of 10 years (*Table 1*). In 2024 we publish our second Green Bond Report to brief about the advancement of our environmental achievements.

Table 1 – The main parameters of KOMETA'S 2022 green corporate bond

ISIN number	HU0000361464	
Issued amount (HUF million)	12 000	
Coupon (%)	5 (fixed rate)	
Date of issuance	21/02/2022	
Maturity	21/02/2032	
Tenor (years)	10	
Bond rating	Scope: B+ (latest review as of 13/11/2023)	
Second Party Opinion Cicero Green (issued on 27/01/202		

As an environmentally conscious company, we are committed to organize our activity and investments on the basis of an environmentally sustainable mindset:

- Water usage and management. The meat industry traditionally has an excessive water consumption, but KOMETA is dedicated to minimize its water usage, and manage its wastewater in an environmentally friendly way. To pursue these ambitions, we utilize our own water withdrawal and treating facilities.
- Waste management. We collect our non-hazardous waste to enable recycling, and we collect and manage hazardous waste in line with the relevant environmental and safety standards.
- **Protection of air quality.** Most air pollutant materials are emitted via our natural gas fueled furnaces. Their modernization and replacement to more efficient ones large contribute to our efforts regarding the reduction of air pollutants.
- Energy related investments. In order to be more self-reliant and green, we carry out larger scale PV and related infrastructure installments.

We are strongly committed to endorse all seventeen of the United Nations' (UN) Sustainable Development Goals (SDGs), but the issuance of our green bond specifically contributes to the following five SDGs:

- SDG2: End hunger, achieve food security and improved nutrition, and promote sustainable agriculture.
- SDG6: Ensure availability and sustainable management of water and sanitation for all.
- SDG7: Ensure access to affordable, reliable, sustainable and modern energy for all
- SDG9: Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation
- **SDG12**: Ensure sustainable consumption and production patterns.





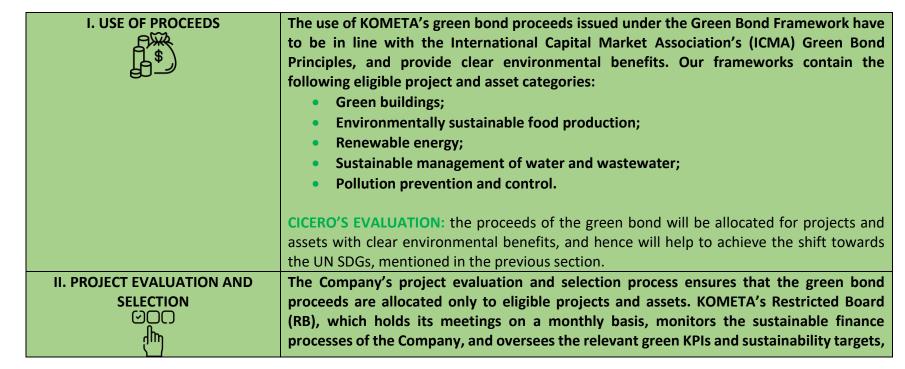






3. SECOND PARTY OPINION OF KOMETA'S GREEN BOND FRAMEWORK

The Second Party Opinion (SPO) of our Green Bond Framework was provided by Cicero Green, an internationally recognized, leading provider of independent reviews for green bonds. According to the green finance experts of Cicero Green, KOMETA's green bond framework is in line with the four components of the International Capital Market Association's (ICMA) 2021 Green Bond Principles (GBP). Based on the review, our Green Bond Framework received the 'Cicero Light Green' grade.



	furthermore it is responsible for the annual green reporting. The RB has the following 6 members: Chief Executive Officer (CEO); Chief Operating Officer (COO); Deputy Chief Executive Officer; Chief Financial Officer (CFO) Two independent Board Members.		
	CICERO'S EVALUATION: KOMETA's governance structure and processes are rated as 'Good'. The selection process is well defined, and includes veto power by an environmental expert.		
III. MANAGEMENT OF PROCEEDS	The green bond proceeds are credited to the dedicated Green Portfolio of the Company, and they are tracked in a spreadsheet, which is maintained by the RB. The Green Portfolio serves as the basis for the related annual reporting. Regarding temporary holdings, unallocated funds may be invested in short-term, liquid interest-bearing securities or cash/cash equivalents. CICERO'S EVALUATION: KOMETA's governance structure and processes are rated as 'Good'.		
IV. REPORTING	The selection process is well defined, and includes veto power by an environmental expert. To enhance transparency, KOMETA publishes an annual report until full allocation of green		
	bond proceeds. The report contains an Allocation Report and an Impact Report based on the availability of relevant measurable data and KPIs.		
	CICERO'S EVALUATION: Reporting metrics are reasonably well defined and the issuer provides transparency on methodological.		

3. ALLOCATION OF BOND PROCEEDS

As mentioned above, KOMETA is determined to allocate green bond proceeds for projects and assets that have significant environmental benefits. As of the end of 2023, we used the funds raised by green bonds as follows:

Total amount of green bonds	HUF 12,000 million
Project 1	HUF 0 million
Project 2	HUF 0 million
Sum of Green Bond Register	HUF 0 million
Unallocated proceeds	HUF 10,188 million
Share of financing/refinancing	15,1 Per cent

Unallocated proceeds are invested in accordance with the Green Bond Framework.

4. IMPACT INDICATORS

We intend to present our projects' environmental benefits in each relevant GDP categories, by using the impact metrics detailed in our Green Bond Framework.

4.1 Green Buildings

Name of the project	Green bond proceeds used (HUF million)	Construction status	Certification	Estimated annual GHG emission avoided (tCO₂e)	Annual energy savings (MWh)

4.2 Environmentally Sustainable Food Production

Name of the project	Green bond proceeds used (HUF million)	Construction status	Carbon emission reduction in the processed pork (CO2/kg)	Volume of certified animal feed purchased

4.3 Renewable Energy

Name of the project	Green bond proceeds used (HUF million)	Construction status	Expected annual renewable energy generation (MWh)	Installed renewable energy capacity (MW)	Estimated annual GHG emission avoided (tCO₂e)

4.4 Sustainable Water and Wastewater Management

Name of the project	Green bond proceeds used (HUF million)	Construction status	Volume/share of solid sludge collected and treated for reuse (in tons and %)	Percentage of water recycled from freshwater facilities	Freshwater savings (% and/or million m³ per year)

4.5 Pollution Prevention and Control

Name of the project	Green bond proceeds used (HUF million)	Construction status	Volume/share of by-products reused (in tons and %)