EU CODE OF CONDUCT ON

TEMPLATE FOR COMPANIES

RESPONSIBLE FOOD BUSINESS AND MARKETING PRACTICES

METRO AG

REPORT SUBMITTED ON 27.04.2023 FOR FY 2021 /2022 (01.10.2021 - 30.09.2022)

Type of business/sector	Sustainability dimension	Code aspirational objective	Individual commitments with baseline	Progress on KPIs and goals (qualitative and/or quantitative)	Additional information (optional) (E.g. partnerships, geographical	Comments (optional)
(E.g. retail, dairy)	(E.g. environmental, social)	(1-7)			coverage, sharing best practices, links with other COM initiatives, with other reporting initiatives)	(E.g. enablers, ideas on how to improve)
Wholesale	Environment		Reduction of food waste in own operations by 50% until end of 2025 with baseline 2017/2018	per m ² of selling and delivery space, which represents an adjusted	(1)METRO work together with WRI (World Resources institute) and engage 20 of our suppliers to commit to halving their food waste by 2030 in line with SGD 12.3 (WRI 10x20x30 Commitment) (2) In several countries, we are working with Too Good To Go (TGTG). The company provides a platform to sell surplus food that otherwise goes to waste in a specially branded bag (the Magic Bag) at reduced prices. In	

			For more information, please see METRO Food Waste Report, available at: https://responsibility.metroag.de/esg-priorities/climate-carbon/food-waste	financial year 2021/22, the dedicated collaboration has 'saved' more than 121,000 meals, which corresponds to a reduction of 303 tonnes of CO2. (3) METRO has collaborated with the 'Tafel' (food bank) movement for more than 2 decades In 21 countries and service units, we work with food bank organisations. In FY 2021/22 METRO Food Donations amount to 63,342,362 €.	
Wholesale	Healthy, balanced diets	Offer of 1,500 own-brand products METRO-wide (thereof 150 common and 1,350 locally sourced) with less sugar, salt and saturated fatty acids, completely or partially free from additives and organic certified and/or alternative protein products by end of 2023.	sugar/salt/ saturated fatty acids/free	Reformulation here means reduction of sugar, salt and saturated fatty acids content of 0,1g per 100g for products with a minimum content of 0,5g sugar/saturated fatty acids per 100g and 1g salt per 100g.	
Wholesale	Social	(1)By end of 2030, Lost Time Injury Frequency Rate (LITFR) of 4.45 per 1 million hours worked.	(1)FY 2021/22, LITFR 7.27 per 1 million hours worked.	(1) During the financial year 2020/21 we set up a group-wide Operational Safety Management System (OSMS) for METRO. With communication campaign "Safe@Metro" which was launched in the beginning of 2022, we expect to	

	(2)Socially compliant supply chains for all risky own brand producers by end of 2030.	(2)515 risky non- food producers audited, thereof all passed the audit (100%). 95 risky food / near-food producers audited, thereof all passed the audit (100%).	increase safety awareness and decreasing work-related incidents. (2) Some of our national entities work with their local producers and support them with training courses that serve to teach understanding and compliance with social standards. By training our own-brand suppliers on the implementation of fair labour conditions, we sensitise them to comply with conditions and avoid violations.
sourcing I	(1)Palm oil: 100% of own brand products containing palm oil being RSPO Identity Preserved or Segregated certified by end of 2023. (2)Sustainable fished or farmed products: 90% of our TOP 12 own brand and no name fish and seafood species environmentally certified by end of 2025, 100% socially certified by end of 2025 and 100% digitally traceable by end of 2030.	Brand certified palm oil products (2) By Dec 2022 64% certified own brand fish and seafood products.	For more details on METRO sourcing policies, please see https://responsibility.metroag.de/commitments/kpis-and-targets/organic-and-responsible-products (3) We have already achieved 100% cage free own brand assortment in AT, DE, IT and the NL. For the remaining countries, ES, FR and PT the challenges at local markets due to bird flu persist. Some countries have set shorter timelines for themselves. For example, PL has set an internal target of cage eggs withdrawal in 2022, three years before the METRO AG timeline, while TR has set a target in 2023, four years before the METRO AG timeline.

		(3)Cage free eggs: All own brand shell eggs 100% cage-free in Western and Southern Europe by the end of 2022. In Eastern Europe (EU) by the end of 2025 and in remaining markets until end of 2027.	(4)By Dec 2022 60% own products from sustainably forestry.		
		sustainable forestry: 100% of own brand products containing more than 50% of wood in weight from sustainable forestry* by end of 2023. *Sustainable forestry means certified against FSC® or PEFC label or from recycled material.			
Wholesale	Environment	Reduction of scope 1 and 2 of CO2 emission by 60% per m2 of selling and delivery space by	In FY 2021/22, compared to the base year 2011 the Scope 1 and Scope 2 CO2 emissions have been reduced by 33.5% per m2of selling and delivery	In the base year 2011 specific greenhouse gas emissions were 382 kg CO2/m2 of selling and delivery space.	

	2030 compared to 2011	space. Total figure is 242 kg of CO2	The significant decline in emissions to
(:	Science-based target)	equivalents per m2 selling and	242 kg CO2/m2 of selling and delivery
		delivery space.	space in the reporting period 2021/22
			compared with the reference year 2011
	Carbon neutrality: We	More information: <u>Climate + Carbon -</u>	can essentially be attributed to 2
a	nim to be climate-	METRO Corporate Responsibility	factors:
	neutral by 2040 mainly	Report 2021/22 (metroag.de)	
t	hrough own		-Measures to reduce consumption
ļ ļi	nvestments. In FY		relating to energy, company cars, paper
	2021/22, we expanded		and business travel, and to reduce
	our 2040 climate		emissions caused by refrigerant loss, as
p	protection target to		well as investments in green electricity
ļi ļi	nclude emissions from		
	our own logistics fleet*.		-General technical and scientific
			developments as reflected by the
	Due to this expansion, the		adjustment of the emission factors used
	nethodology for determining he CO2 equivalents per m2 of		to calculate CO2 equivalents. Above all
	elling and delivery space was		in electricity generation, the emissions
	idjusted.		factor in many countries is declining due
			to the increased share of renewable
			energies.