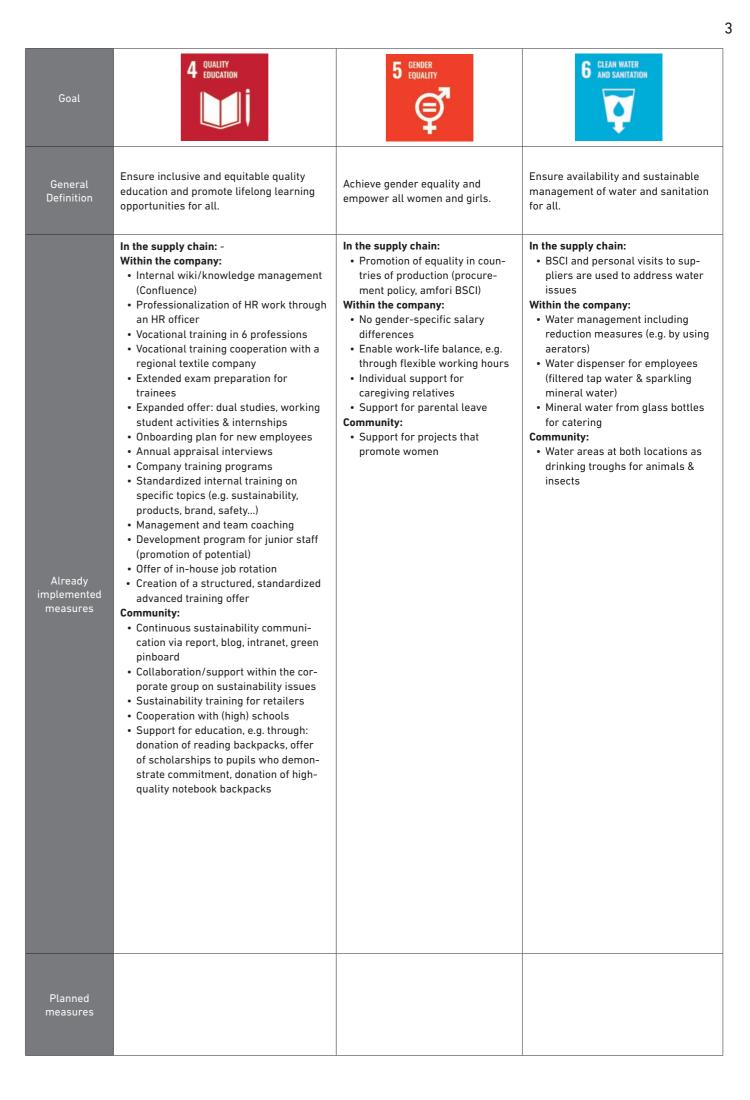


SDGs MATRIX RESULTS

In 2015, the United Nations adopted the Sustainable Development Goals (SDGs). These 17 goals have global validity and are designed to ensure sustainable development in economic, social, and ecological terms. At Halfar System GmbH, we have integrated the Sustainable Development Goals into our sustainability reporting. The following pages present a transparent overview of our implemented and planned measures in relation to the relevant goal.

Goal	1 NO POVERTY	2 ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING
General Definition	End poverty in all its forms everywhere.	End hunger, achieve food security and improved nutrition and promote sustainable agriculture.	Ensure healthy lives and promote well-being for all at all ages.
Already implemented measures	In the supply chain:	In the supply chain: • Measures within the supply chain (see Goal 1) Within the company: • Free organic fruit and vegetable baskets for employees (regional delivery) • Free Fairtrade coffee and organic milk for employees • Monthly breakfasts altogether • Canteen with all common kitchen appliances • Redesign of unused company property to promote biodiversity Community: • Cooperation & measures to support insects (Insect Aid, Insect Respect) • Support for the Bielefeld food bank • Biodiversity measures	In the supply chain: Health protection of our suppliers through amfori BSCI auditing Within the company: Regular risk assessment Buildings/processes: Hazardous substance management Use of organic cleaning supplies Employees/company Health care measures: Occupational health & safety measures Flexible working hours Promotion of active breaks Job bike offer Ergonomic workplaces in the entire company Mobile working Measures during the pandemic: Installation of high-performance Hepa air filters Provision of disinfectant, protective masks and mouthwashes Production of masks Covid-19 vaccination by the company doctor (1st/2nd & booster vaccination) Community: DKMS donor registration event Participation in blood donation event Support for an aid project for the victims of the 2021 flood disaster in NRW & Rhineland-Palatinate
Planned measures			



Goal	7 AFFORDABLE AND CLEAN ENERGY	8 DECENT WORK AND ECONOMIC GROWTH	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
General Definition	Ensure access to affordable, reliable, sustainable and modern energy for all.	Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all.	Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation.
Already implemented measures	In the supply chain: see below Within the company: Energy officer In-house generation of renewable energy at both locations (photovoltaic systems) Installation of an energy storage system for surplus solar energy at the logistics site Feeding surplus solar energy into the local power grid Purchase of certified green energy Implementation of energy saving measures (e.g. LED lighting, lighting control) Sustainable mobility concept Conversion of the vehicle fleet to 75 % electric vehicles 12 e-charging points for electric cars at the Oldentrup site 2 e-charging points for electric cars at the logistics site in Altenhagen Compensation of transport emissions (e.g. with Halfar compensation projects) Compensation of all companyrelated emissions via ClimatePartner Expansion of the photovoltaic system + installation of an energy storage system at the main site Compensation of the CO ₂ emissions of the standard range Community: Support for renewable energy projects in China & India through ClimatePartner	In the supply chain: Commitment of all suppliers to comply with the ILO core labor standards GOTS certification BSCI audits Use of the amfori BSCI CoC Sustainable Halfar procurement policy (includes social criteria) Annual supplier evaluation Regular visits to the manufacturing plants by management/managing employees from Halfar (control & support) Within the company: Modern, ergonomic work environment Possibility of flexible working hours High retention rate after fixed-term contracts Vocational training rate between 10-15 % with a high retention rate Creation of inclusive jobs Training and further education offers (see also SGD 4) Own modern logistics center Community: Support of the regional business location through active membership in regional networks (e.g. DkaB) Preference for regional fruit and vegetable suppliers	In the supply chain: Compliance with sustainability criteria in the supply chain (Halfar System environmental policy) Within the company: Process management in accordance with DIN ISO (9001:2015) Design & product development in-house Interdisciplinary Halfar quality team Implementation of an annual EcoVadis CSR rating Operation of a modern logistics site Calculation of a corporate carbon footprint Purchase of climate-neutral print products Community: Cooperation with in-house integration company prosigno Regional networking (e.g. DkaB, WEGE, IHK OWL etc.) Cooperation with the NRW efficiency agency Selective cooperation with universities
Planned measures	Acquisition of additional electric cars Conversion of the vehicle fleet to 85 % electric vehicles		Continuing cooperation with universities and local networks

Goal	10 REDUCED INEQUALITIES	11 SUSTAINABLE CITIES AND COMMUNITIES	12 RESPONSIBLE CONSUMPTION AND PRODUCTION
General Definition	Reduce inequality within and among countries.	Make cities and human settlements inclusive, safe, resilient and sustainable.	Ensure sustainable consumption and production patterns.
Already implemented measures	In the supply chain: Promoting the reduction of inequality in countries of production (amfori BSCI, Fairtrade, GOTS), see also SDG 8 Introduction/use of a sustainable procurement policy Support for partner factories abroad during the 2020/21 pandemic Helping to create and secure jobs Within the company: Promotion of diversity & inclusion Integration of refugees Entry-level qualification offer "Plus language" Community: Cooperation with Werkhaus GmbH Close cooperation with the integration company prosigno Support for the "Heidelberg Project" as part of a customer project	In the supply chain: Compliance with sustainability criteria in the supply chain (Halfar environmental policy) GRS, GOTS and Fairtrade Within the company: Photovoltaic systems with energy storage system Purchase of green energy & eco-gas Job bike promotion Formation of car pools Offer of a "job ticket" for public transportation Participation in "city cycling" (2019 - 2023) Insect-friendly revegetation of several areas Promotion of biodiversity at the sites Participation in CheckA, CheckN Training cooperation with a regional textile company Expansion of the photovoltaic system + installation of an additional energy storage unit Community: Business cooperation "industry & climate Foundation of the "Insect Aid"-initiative by Armin Halfar Launch of the "Bielefeld round table for more biodiversity" initiative Revegetation of a communal area adjacent to company buildings Membership in regional networks, e.g. DkaB Cooperation with WEGE Bielefeld Cooperation with WFKhaus GmbH Cooperation with Werkhaus GmbH Cooperation with WFKhaus GmbH Cooperation with Schools in Bielefeld Support of the initiative "Fruchtalarm" in Bielefeld Support of the "Bielefelder Bürgerstiftung" (sponsorships, bag donations, etc.) Support of the Olderdissen Zoo in Bielefeld Support for the food bank in Bielefeld	In the supply chain: Use of sustainable standards such as: GOTS, GRS, Fairtrade etc. Compliance with sustainability criteria in the supply chain (Halfar environmental policy)) Within the company/product segment: Environmental management system in accordance with DIN ISO 14001:2015 Own product development according to sustainability criteria GOTS certification GRS certification EcoVadis CSR rating Testing of chemical and physical-technical characteristics by independent laboratories Risk-based sampling system for material tests High product quality → long durability (guarantee for 3 years) Cross-departmental Halfar quality team Products with Fairtrade cotton Products with Fairtrade cotton Products & product series produced in Europe Products with cotton from offcuts Products with recycled polyester (rPET) Conversion of all felt articles to polyester felt made from rPET Offer of a repair service Manufacture of products from customers' used materials (upcycling) High storage capacities, associated with emission-optimized transports Offer of 14 different textile finishing technologies on site - associated with short transportation routes to the finishing department Use of recycled paper Improvement of waste separation ClimatePartner certified company & standard range including a financial climate contribution since 2022
Planned measures		Continuing local business cooperation	Further increase in the proportion of PVC-free bags in the standard range

Goal Conserve and sustainably use the ocean, General Definition Take urgent action to combat climate change seas and marine resources for sustainable and its impacts. development. In the supply chain: In the supply chain: Sustainable procurement policy • Use of GOTS organic cotton (no use of pesticides in cultivation, no use of harmful Environmental policy chemicals in production) Within the company: • Environmental management system in accordance amfori BSCI audits and personal visits to suppliers are used to address water issues with DIN ISO 14001:2015 • ClimatePartner certified company with a financial Within the company: climate contribution • Development & production of durable • Pellet heating system products • Implementation of energy-saving measures · Avoidance of plastic packaging (e.g. LED lamps, lighting control) • Solvent-free printing • In-house generation of renewable energy (photo-· Measures to reduce water consumption, voltaic systems) e.g. aerators • Water areas at both sites as a habitat for • Purchase of green energy • Purchase of certified green gas animals & plants • Use of organic cleaning supplies • Electrification of the vehicle fleet (12 vehicles) • Installation of charging infrastructure (14 charging • Extensive reduction of polybags for imported points) items • Participation in the "Energy Scout"-project to Community: identify potential savings • Mobility offers to reduce motorized private transport (JobRad, public transportation ticket, Already carpooling) implemented • Participation in the "city cycling" event (2019 - 2023)• CO₂ compensation for transportation and shipping • Calculation of CO₂ footprints for our company & products • Insect-friendly revegetation of several areas Paperless archiving · Consideration of sustainability in finishing technologies, e.g. switching to low-solvent printing inks • Implementation of the "CheckN" & "CheckA" by B.A.U.M. Consult GmbH • Compensation of all unavoidable emissions from the standard range since 2022 • Conversion of the vehicle fleet to electric vehicles • Installation of further e-charging points • Expansion of the photovoltaic system + installation of an energy storage unit Community: • Supporting projects to promote renewable energy in the countries where Halfar stock items are produced via ClimatePartner Planned

Goal	15 LIFE ON LAND	PEACE, JUSTICE AND STRONG INSTITUTIONS	17 PARTNERSHIPS FOR THE GOALS
General Definition	Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.	Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels.	Strengthen the means of imple- mentation and revitalize the Global Partnership for Sustainable Develop- ment.
Already implemented measures	In the supply chain: Production of products made from organic cotton according to GOTS Production of products made from Fairtrade cotton Within the company: Creation of high-quality insect habitats for the preservation of biodiversity Lean meadow at the logistics site Variety of old fruit trees at the logistics site Creation of an additional biodiversity area at the main site Community: Exchange and cooperation with experts on the topic of biodiversity, area optimization, etc. Sponsorship of the Soay sheep enclosure at Olderdissen Zoo Tree sponsorship in Bielefeld	In the supply chain: DIN ISO 9001:2015 certified (= transparent processes) amfori BSCI membership and cooperation with audited factories Commitment of all suppliers to comply with the ILO core labor standards Sustainable procurement policy Within the company: Code of Conduct Complaints management Company suggestion scheme Voluntary publication of a sustainability report Transparent communication of key figures Community: Close cooperation with integration company prosigno	In the supply chain: - Within the company: Cooperation with external certifiers and rating agencies (GOTS, GRS, DIN ISO 14001:2015, Ökoprofit, EcoVadis) Promotion of young talent (training, internships, scholarships, etc.) Cooperation with Werkhaus GmbH Active stakeholder dialog Organization of a sustainability conference (within the company group) Company networks & cooperations (ÖKOPROFITKlub, etc.) Cooperation with local business initiative Implementation of "CheckA" by B.A.U.M. Consult GmbH to conduct a risk analysis of possible climate change impacts Community: Support for climate protection projects in developing countries via ClimatePartner Selective sponsoring (on request) of employees working on a voluntary basis Promotion of volunteer work/ projects (Fruchtalarm, Glückstour etc.) Involvement in the Bielefeld Community Foundation ("Bielefelder Bürgerstiftung") Support for an aid project for the victims of the flood disaster in western Germany
Planned measures		Further development of the sustainability reporting in accordance with reporting standards for more structured reporting	

7

