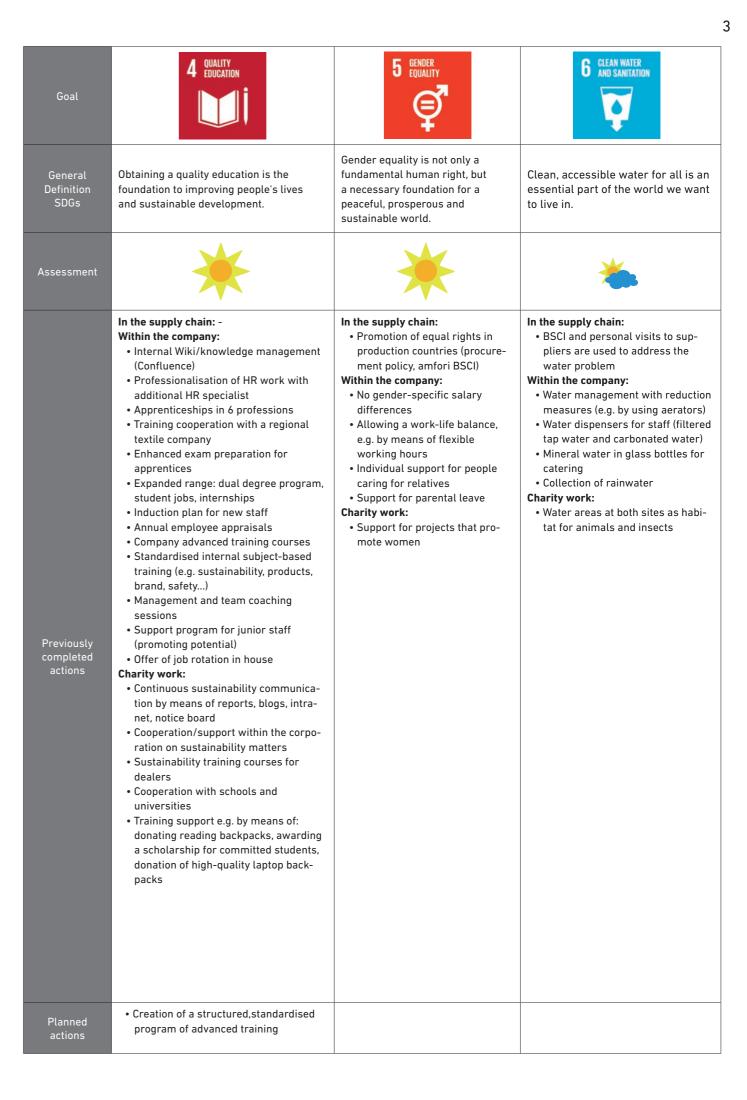


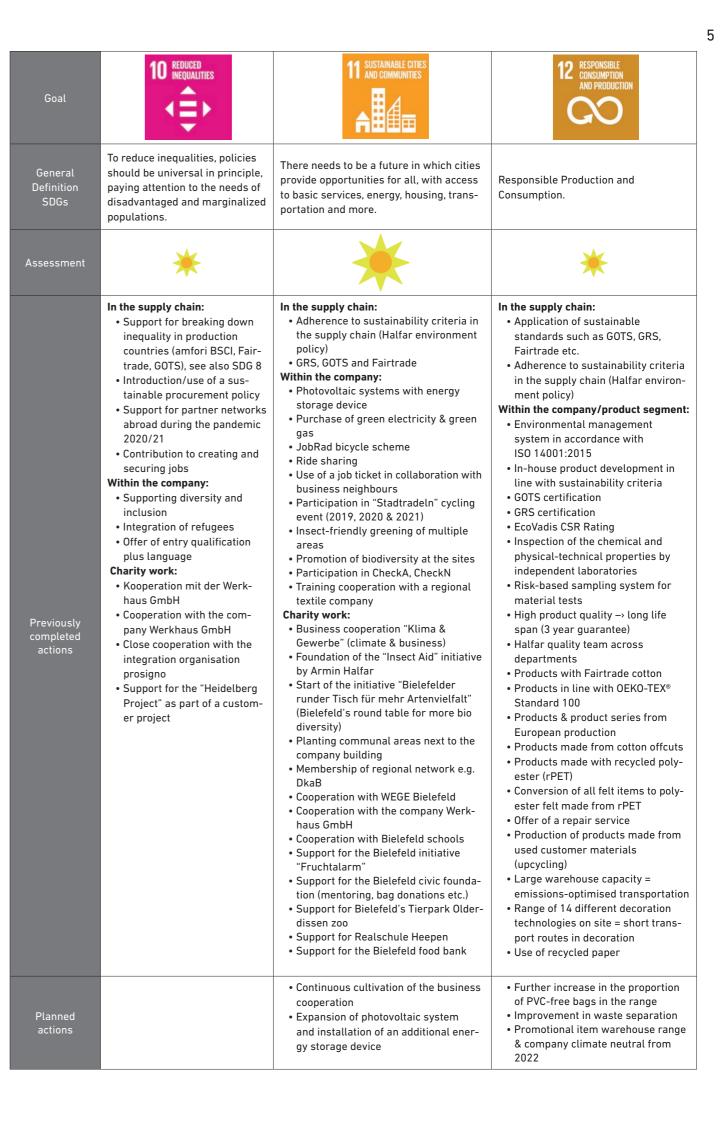
SDGs RESULT MATRIX

The Sustainable Development Goals (SDGs) were adopted by the United Nations in 2015. They are 17 goals with global validity that are intended to ensure sustainable development on an economic, social and ecological level. We, Halfar System GmbH, have included the Sustainable Development Goals in our sustainability reporting. On the following pages, you will find a transparent presentation of our already implemented and planned measures related to the relevant goal.

General Economic growth must be inclukey solutions for development, and is	
General Economic growth must be inclu-	
Definition SDGs sive to provide sustainable jobs and promote equality. SDGs sive to provide sustainable jobs and promote equality. SDGs sive to provide sustainable jobs central for hunger and poverty eradication. the wellbeing for all at all ages is central to sustainable development.	es-
Assessment	
In the supply chain: • Membership of amfori BSCI • Use of the amfori BSCI coc • Commitment of all suppliers to comply with the ILO core labour standard • Some products certified under GOTS, GRS and Fairtrade • Annual supplier assessments Within the company: • Payment above minimum wage • Company pension scheme offers • Inclusion by means of integration organisation prosigno • Subsidised alternative means of transport (Jobfab dicycle scheme, public transport) Previously completed actions In the supply chain: • Measures within the supply chain (see Goat I) Within the company: • Free fair trade coffee/organic milk for staff • Monthly shared breakfast • Canteen with all conventional kitchen appliances • Redesign of free space to promote biodiversity • Carlity work: • Collaboration and measures to support insects (Insect Aid, Insect Respect) • Support for the Bielefeld food bank The Supply chain: • Health protection at our suppling through after of the rough after of the rough after company: • Regular hazard assessment of use of organic cleaning agents • Staff/company health measures: • Cocupational safety and work seasons of transport (Jobfab dicycle scheme) • Proviously completed actions • Televibre working hours • Promotion of active breaks • Support for the Bielefeld food bank • Support for the Bielefeld food bank • Troution of face masks • Covid-19 vaccination available from company doctor in house second and booster jab) Charity work: • DKMS typification campaign • Support for an aid project for tivictims of the flooding in wester Germany in 2021	ment safety nout ce ctive (first,
Planned actions	



AFFORDABLE AN CLEAN ENERGY 8 DECENT WORK AND ECONOMIC GROWTH Goal (0) Sustainable economic growth will General Investments in infrastructure are Energy is central to nearly every require societies to create the Definition crucial to achieving sustainable major challenge and opportunity. conditions that allow people to have development. quality jobs. In the supply chain: See below In the supply chain: In the supply chain: · Commitment of all suppliers to • Adherence of sustainability criteria Within the company: comply with the ILO core labour in the supply chain (Halfar environ- Energy officer standard • Own production of renewable ment policy) energies at both sites (photovol- GOTS certification Within the company: taic) · GRS certification • Process management in accordance with ISO (9001:2015) · Installation of an energy storage · BSCI audits • Use of the amfori BSCI CoC device for excess solar energy at • Design & product development in • Sustainable Halfar procirement the logistics site house policy (includes social criteria) • Halfar quality team across depart-• Excess solar energy fed into the local grid Annual supplier assessment ments • Purchasing certified eco power Regular visits to production • Performance of an annual EcoVadis CSR Rating Implementation of energy-saving plants by Halfar management • Operation of a modern logistics measures (LED bulbs, light control board/management staff (monitoring and support) location systems) Within the company: • Sustainable mobility concept • Determination of a CO₂ company • Conversion of fleet to electric • Modern, ergonomic working balance sheet vehicles Purchase of climate-neutral print environment • 10 E-charging points for electric • Option of flexible working products cars at the Oldentrup site · After temporary contracts: high Charity work: Previously 2 E-charging points for cars at the take-over rate · Cooperation with integration completed actions logistics site in Altenhagen • Training rate between 10-15 % company prosigno in-house Compensation of transport with a high take-over rate · Regional network (e.g. DKaB, WEGE, emissions (including with Halfar Creation of inclusive jobs IHK OWL etc.) compensation projects) • Training at all levels (see also · Cooperation with Effizienzagentur SGD 4) · Compensation of all company-NRW related emissions through • Own modern logistics centre · Limited cooperation with universi-ClimatePartner Charity work: ties Charity work: • Supporting the regional business · Support for projects promoting location by means of active renewable energies in China & membership in regional net-India through ClimatePartner works (e.g. DkaB) · Opting for regional fruit and vegetable suppliers • Acquisition of further electric • Continuation of cooperation with vehicles universities and local networks Installation of further E-charging noints Planned Expansion of photovoltaic system and installation of an energy storage device at the main site Compensation of the CO₂ emissions of the warehouse range



Goal	13 CLIMATE ACTION	14 LIFE BELOW WATER	Goal	15 LIFE ON LAND	16 PEACE, JUSTICE AND STRONG INSTITUTIONS	17 PARTNERS FOR THE G
General Definition SDGs	Climate change is a global challenge that effects everyone, everywhere.	Careful management of this essential global resource is a key feature of a sustainable future.	General Definition SDGs	Sustainably manage forests, combat desertification, halt and reverse land degradation, halt biodiversity loss.	Access to justice for all, and building effective, accountable institutions at all levels.	Revitalize the global p
Assessment		*		degradation, nationiversity toss.	an revers.	
	In the supply chain: • Sustainable procurement policy • Environmental policy	In the supply chain: • Use of GOTS organic cotton (no use of pesticides on farms, no use of harmful chemicals	Assessment		*	*
Previously completed actions	 Within the company: Environmental management system in accordance with ISO 14001:2015 Company largely climate neutral Pellet heating system Implementation of energy-saving measures (e.g LED bulbs, light control systems) Own production of renewable energies (photovoltaic) Purchase of green electricity Climate-neutral green gas Electrification of the fleet (12 vehicles) Installation of charging infrastructure (12 charging points) Participation in the "Energy Scout" project to identify savings potential Mobility offers to reduce individual car use (JobRad bicycle scheme, public transport ticket, ride sharing) Participation in "Stadtradeln" cycling event (2019/20/21) CO₂ compensation for transport and shipping Calculation of carbon footprints for company and products Insect-friendly greening of multiple areas Paperless archiving Consideration of sustainability in decoration technologies e.g. switch to low-solvent printing inks Conducting "CheckN" & "CheckA" from B.A.U.M. Consult GmbH Charity work: Support for projects promoting renewable energies in the production countries of Halfar ware house items through ClimatePartner Promotional bag warehouse range climate neutral 	in the company: in the company	Previously completed actions	In the supply chain: Production of products from organic cotton according to GOTS Production of products made from fair trade cotton Within the company: Creation of high-quality insect habitats to preserve biodiversity Grassland at the logistics site Old fruit varieties at the logistics site Charity work: Discussion and collaboration with experts on biodiversity, space optimisation etc. Sponsorship of the Soay sheep enclosure at Tierpark Olderdissen Tree sponsorship in Bielefeld	In the supply chain: ISO 9001:2015 certified (= transparent processes) amfori BSCI membership and collaboration with audited plants Commitment of all suppliers to comply with the ILO core labour standard Sustainable procurement policy Within the company: Code of conduct Complaints management Employee suggestion system Voluntary publication of a sustainability report Transparent communication of KPIs Charity work: Close cooperation with the integration organisation prosigno	In the supply chain: - Within the company: Collaboration with a certification bodies rating agencies (GO DIN ISO 14001:2015 EcoVadis) Support for junior s internships, scholar Cooperation with the Werkhaus GmbH Active stakeholder Sustainability confectompany group) Company networks rations (ÖKOPROFIT many more) Cooperation with butives Conducting "Check/B.A.U.M. Consult Gnanalysis of the consclimate change Charity work: Support for climate projects in developing through ClimatePare Targeted sponsorin mand) of employee as volunteers Support for volunta projects (Fruchtalar tour etc.) Work in the Bielefel dation Support for an aid projects of the fle western Germany
Planned actions	from 2022 • Expansion of spaces to promote biodiversity • Conversion of fleet to electric vehicles • Installation of further E-charging points • Expansion of photovoltaic system and installation of an energy storage device		Planned	Creation of an additional biodiversity area at the main site	Development of sustainability reporting based on the report standard for structured reports	Intensification of co on sustainability wi group

