

## **MEMBER GOALS 2022**

COMPANY	LEADERBOARD	ACTIVITY	TARGET GOALS			BIGGEST
			ENVIRONMENT	abor 🐉	ECONOMY	SUCCESS 2021
HERMES	THE RULES OF SUCCESS	ABRASIVES Manufacturer	- 20% RESOURCE MANAGEMENT + 8% ENERGY MANAGEMENT - 5% WASTE MANAGEMENT	+ 100% WORK-LIFE BALANCE + 1000% TRAINING OPPORTUNITIES	+10% INVEST IN R&D	+ 700% Training Opportunities
AHLSTROM MUNKSJÖ	DERFECT JOB!	SUPPLY CHAIN Manufacturer	- 3% ENERGY MANAGEMENT + 5% WATER MANAGEMENT	+27% IMPROVE HEALTH ENVIRONMENT + 36% OPTIMIZE NO ACCIDENT CULTURE +125% EMPLOYMENT CONDITIONS + 9900% TRAINING OPPORTUNITIES		+89% Improve health Environnement
	THE RULES OF SUCCESS	SUPPLY CHAIN Manufacturer	+ 20% USE OF RENAWABLE ENERGY - 15% WASTE MANAGEMENT	+ 10% HEALTH & SAFETY TRAINING + 10% OPTIMIZE NO ACCIDENT CULTURE +10% DIVERSITY AND EQUAL OPPORTUNITIES + 15% INVOLVEMENT IN LOCAL COMMUNITIES	+10% INVEST IN R&D	+100% Diversity And Equal Opportunities
© Karbosan	PERFECT JOB!	ABRASIVES MANUFACTURER	- 10% RESOURCE MANAGEMENT - 3% WASTE WATER +25% WASTE RECYCLED	+ 1% OPTIMIZE NO ACCIDENT CULTURE + 18% TRAINING OPPORTUNITIES	+ 85% CUSTOMER Services improvement	+32% Waste Recycled
	THE RULES OF SUCCESS	SUPPLY CHAIN Manufacturer	+ 20% RESOURCE MANAGEMENT - 50% USE OF CHEMICAL PRODUCT	+ 50% IMPROVE HEALTH ENVIRONMENT + 100% EMPLOYEES' LEVEL OF WELLNESS	+ 37% INVEST IN R&D IMPROVE SUPPLY CHAIN DISRUPTION	+100% Employees' Level of Wellness
MIRKA	THE RULES OF SUCCESS	ABRASIVES Manufacturer	<ul> <li>10% ENERGY MANAGEMENT</li> <li>30% USE OF RENEWABLE ENERGY</li> <li>5% USE OF CHEMICAL PRODUCT</li> <li>100% SUSTAINABLE CHEMICAL MANAGEMENT</li> <li>5% WASTE MANAGEMENT</li> </ul>	+ 3% COMMUNICATION ON HEALTH + 100% OPTIMIZE NO-ACCIDENT CULTURE + 2,5% SAFETY AWARENESS AMONG END- USERS	+ 7.5 % INCREASE R&D WITH EXTERNAL STAKEHOLDERS +3% LOCAL SUPPLIERS	+51.2% USE OF RENEWABLE ENERGY
	ON THE WAY TO VICTORY	ABRASIVES Manufacturer	- 5% ENERGY MANAGEMENT WASTE WATER MANAGEMENT - 20% WASTE MANAGEMENT	IMPROVE HEALTH ENVIRONMENT IMPROVE EMPLOYEMENT CONDITION	IMPROVE CUSTOMER SERVICE	-10% Waste Management
osborn	THE RULES OF SUCCESS	SUPPLY CHAIN Manufacturer	- 15% RESOURCE MANAGEMENT - 23,9% WASTE MANAGEMENT	+45,9% OPTIMIZE NO-ACCIDENT CULTURE + 25% DIVERSITY AND EQUAL OPPORTUNITIES + 25% INVOLVEMENT WITH LOCAL COMMUNITIES	+ 66,7% INVEST IN R&D + 1438,5% IMPROVE CUSTOMER SERVICE	+36% Diversity And Equal Opportunities
	THE RULES OF SUCCESS	ABRASIVES MANUFACTURER	+10% ENERGY EFFICIENCY + 50% GREEN COMMUNICATION	+50% SAFETY AWARENESS +50% TRAINING & EDUCATION +20% INVOLVEMENT WITH LOCAL COMMUNITIES	+5% INVEST IN R&D	+20% Greening of Environmental Supply Chain
SAMEDIA SAMEDIA	THE RULES OF SUCCESS	SUPPLY CHAIN Manufacturer	-15% HAZARDEOUS CHEMICAL MANAGEMENT -10% WASTE MANAGEMENT -20% GREENING OF ENVIRONMENTAL SUPPLY CHAIN	-20% OPTIMIZE WORK-LIFE BALANCE +20% INVOLVEMENT WITH LOCAL COMMUNITIES	+30% IMPROVE CUSTOMER MANAGEMENT +20% SUSTAINABLE PRODUCTS SALES -10% REDUCE IMPORTATIONS	–7% Hazardeous Chemical
SAINT-GOBAIN ABRASIVES	THE RULES OF SUCCESS	ABRASIVES MANUFACTURER	-10% CO2 EMISSION -7% WASTE MANAGEMENT	+ 136% OPTIMIZE NO ACCIDENT CULTURE	+30% IMPROVE CUSTOMER SERVICE +58% SUSTAINABLE PROCUREMENT PRACTICES	–50% Co2 Emission Vs 2029
TYROLID	ON THE WAY TO VICTORY	ABRASIVES Manufacturer	PROJECT FOR CIRCULAR ECONOMY WITH FOCUS ON RESIN BONDED WHEELS -15% ENERGY INPUT REDUCTION INCREASE USE OF RENEWABLE ENERGY 100% SUSTAINABLE CHEMICAL MANAGEMENT 50% IMPROVE WASTE MANAGEMENT REDUCING PLASTIC PACKAGING	+100% TRAINING OPPORTUNITIES +90% SUSTAINABLE PROCUREMENT PRACTICES		+100% Sustainable Chemical Management
SAINT-GOBAIN CERAMICS	THE RULES OF SUCCESS	GRAIN MAKER	-10% CARBON FOOTPRINT OF PACKAGING -5% ENERGY MANAGEMENT IMPROVE WASTE MANAGEMENT	HEALTH AND SAFETY TRAINING NO ACCIDENT AND HEALTH CULTURE	IMPROVE CUSTOMER SERVICE 100% SUSTAINABLE PROCUREMENT PRACTICES	+98,7% Improve Waste Management