MAS PLAN FOR CHANGE 2030





PRODUCT | CREATE FUTURE-FIT APPAREL

75% OF MAS REVENUE THROUGH SUSTAINABLE PRODUCTS

TEXTILE-TO -TEXTILE CIRCULARITY	Invest in and partner textile-to-textile recycling efforts across fibre types to scale circularity.	 30% of polyester buy to be textile-to-textile recycled. 20% of nylon buy to be textile-to-textile recycled. 15% of cotton buy to be textile-to-textile recycled.
MATERIALS OF THE FUTURE	Scale up materials made from non-finite resources, comparable in feel & performance.	 >5% of total material buy to be Materials of the Future. Launch 5 or more Materials of the Future programs.
NATURAL FIBRES	Increase use of natural fibres sourced through regenerative or equivalent business models.	80% of cotton to be regen cotton or similar standard.

LIVES | BUILD RESILIENT LIVES

	FAIR CARE RESPONSIBILITY	Enable an equal playing field for women by addressing their disproportionate care responsibility.	 Establish policy, infrastructure and systems covering both child and elder care to empower our workforce.
	WELLBEING	Create a workplace the supports healthy, holistic lifestyles and enables a living wage for employees.	 Every employee to have access to required enablers and resources to foster physical and mental wellbeing. Create sustainable livelihoods for all employees, by enabling a living wage by 2033.
	DIVERSITY, EQUITY & INCLUSION	Build a culture where all employees feel that they belong and are offered opportunities to flourish in work and in life.	 35% women in management positions. Fully accessible infrastructure in all locations, to support employees with disabilities.
22	COMMUNITY	Be an enabler for positive impact within our communities through education, infrastructure and adaptation.	 All locations to have climate adaptation programs focused on education, infrastructure & nature-based approaches. Sustainability education programmes established in all regions we operate in.

PLANET | REGENERATE OUR WORLD

COV	CLIMATE & EMISSIONS	Reduce absolute greenhouse gases across our operations and value chain.	 Reduce our Scope 1 & 2 emissions footprint by 80% over a 2019 baseline by 2030, leading to Net Zero by 2048. Influence our value chain to reduce our Scope 3 footprint by 46.2%.
	CIRCULAR WASTE MANAGEMENT	Maximize value enhancement and circularity of non-hazardous waste.	 Achieve 100% value enhancement of all non-hazardous waste. Route 30% of raw material waste to form feedstock for circular solutions.
-9-20-0	RESPONSIBLE CHEMISTRY	Eliminate harmful substances and promote responsible use of chemicals.	 All wet processing facilities to align to the highest compliance standard available. 90% of our raw material buy validated through the highest chemical certification.
	WATER STEWARDSHIP	Strengthen the availability of water in our value chain while supporting our communities to reach water positivity.	Drive 20% water intensity reduction with owned wet-processing facilities & strategic raw material suppliers.
	ECOSYSTEM REGENERATION	Restore and revitalise ecosystems accounting for 100 times the space we occupy.	 1:100 biodiversity restoration based on 2025 footprint baseline. Measure, set and disclose Science Based targets for Nature for our operations and value chain.