





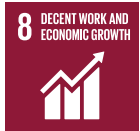




UN SDG	Our Vision	Our products positive impact (handprint)	Our product footprint
	Enabling more efficient food production	Yield gain (kt) of vegetables by precision growing products sold compared to soil-based solution Fertiliser saved (t) by precision growing products sold Land use reduction (ha) by precious growing products sold	
	Reducing noise and creating acoustically sound buildings	Significantly improved learning environments from acoustic solutions sold (number of students & number of teachers) PM, SO ₂ , NO _x emissions avoided in the lifetime of building insulation sold	
	Supporting more affordable housing and energy	<i>Metrics to be developed</i>	
	Enabling more durable and fire-safe infrastructure	<i>Metrics to be developed</i>	
	Enhancing water efficiency in horticulture	Water saved (thousand m ³) by precision growing products sold compared to soil-based solution	Reduce water consumption intensity (m ³ /t stone wool) from our stone wool production facilities by 20% by 2030 (10% by 2022)
	Expanding ROCKWOOL's product recycling take-back services to recycle stone wool in our factories or in other industries	Stone wool collected and recycled through ROCKWOOL recycling services	Increase the number of countries where we offer recycling services for our products to 30 by 2030 (15 by 2022) Reduce landfill waste (tones) from out stone wool production facilities by 85% by 2030 (40% by 2022)
	Supporting local jobs and economic growth	Jobs (FTE) due to ROCKWOOL Group's global operations (direct & indirect with suppliers) Economic value created due to ROCKWOOL Group's global operations (direct & indirect) Economic value of energy saved by ROCKWOOL insulation product	Reduce LTI frequency rate by 10% and ensure zero fatalities annually
	Enabling more carbon-efficient buildings and industry	Carbon emissions avoided (MtCO ₂) in the lifetime of building and industrial insulation sold	Reducing absolute Scope 3 GHG emissions by 20% by 2034 Reducing absolute Scope 1 and 2 GHG emissions by 38% by 2034 Reducing CO ₂ emissions intensity (CO ₂ /t stone wool) from our stone wool production facilities by 20% by 2030 (10% by 2022)
	Enabling more energy-efficient buildings and industry	Energy saved (TWh) in the lifetime of building and technical insulation sold	Reduce energy consumption (kWh/m ²) within own (non-renovated) offices by 75% by 2030 (35% by 2022)



In ROCKWOOL, we engage in effective collaboration, examples of which are presented below.

