



SAME QUALITY, SUSTAINABLE PERFORMANCE



**ORIGINAL
REMAN**

WHAT WE DO

We bring back our products
to original specification



1 INSPECTION

- Disassembly
- Evaluation for product improvement



2 CLEANING

- Customised cleaning process
- Eco-friendly methodology



3 COMPONENT CERTIFICATION

- Conformity check
- Functional analysis



4 REMANUFACTURING

- Product improvement
- Mechanical machinery
- Integration of new components



5 ASSEMBLY

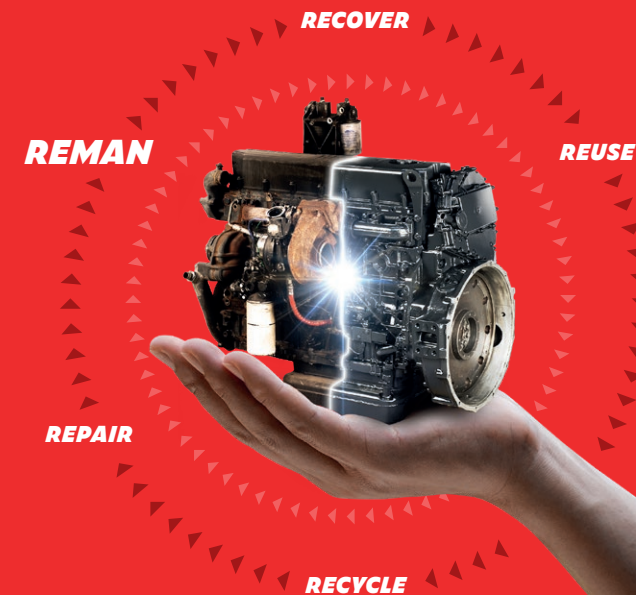
- Expert manufacturing of new components
- Process improvement



6 TESTING

- Customised analysis
- Same performance as new

PRODUCT FAMILY	PRODUCT TYPE
BRAKE	Brake caliper
COOLING	Ventilator hub
	Clutch
	Flywheel
	Gearbox
DRIVELINE	Clutch booster
	Power Pack device
	Tower gear shift
	Rear axle
ELECTRONICS	ECU
ENGINE COMPONENTS	Air compressor
	Radiator
	Cylinder head
	Heat exchanger
	Intercooler
ENGINES	Complete engine
	DPF
	Denox pump
EXHAUST SYSTEMS	EGR Valve
	Catalytic silencers
	Urea nozzle
INJECTION	High pressure pump
	Injectors
LUBRICATION & COOLING	Thermostat
ROTATING ELECTRICAL	Alternator
	Starter
TURBOCHARGER	Turbocharger



WHAT YOU GET

1 A COST-EFFICIENT SOLUTION

Original Reman parts cost up to 30% less than new ones, offering high quality and performance.

2 FULL WARRANTY PROTECTION

All Original Reman parts carry best-in-class two-year warranty for total convenience and peace of mind. For engines, the coverage duration is either of two years, or 2.000 hours or 150.000 km, whichever occurs first.

3 LOWERED DOWNTIME

When working against a deadline, reducing downtime is a must. As they are ready to be fitted, Original Reman Parts helps reduce equipment downtime for repair.

4 EXTENDED PRODUCT LIFE CYCLE

Our Original Reman parts are engineered specifically for FPT engines, cutting down risks, boosting reliability and allowing to extend your products life cycle.



**ORIGINAL
REMAN**

Original Reman brings a significant money-saving helping to curb the impact on climate change and pollution.

80%
LESS ENERGY
than producing a new part

28M
TONS LESS OF CO₂
emission saved per year

With Reman engine you save the equivalent of:



350 TANKERS OF CRUDE OIL



**THE ELECTRICITY PRODUCED
BY 8 NUCLEAR POWER PLANTS**



**ENOUGH PETROL TO RUN
6 MILLION CARS**

