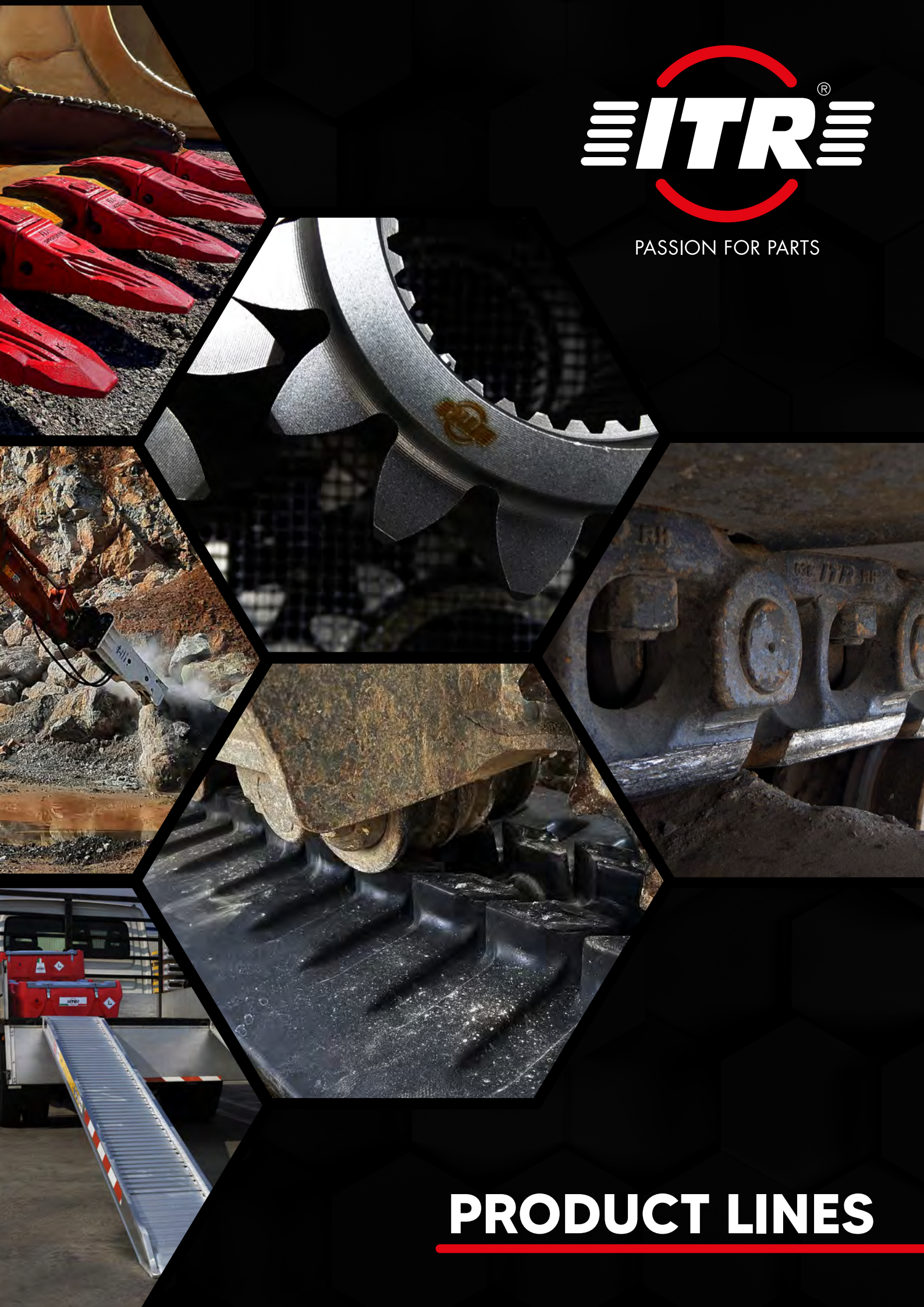




PASSION FOR PARTS



PRODUCT LINES

OUR NETWORK



ITR Group is present today in all **5 continents**
and reach **174 Countries** in the World.

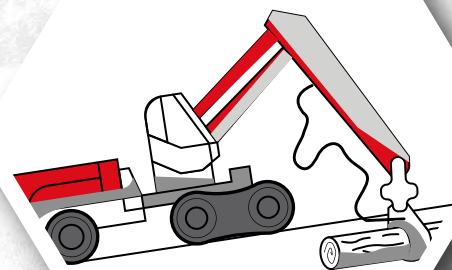
○ PRODUCTION

● DISTRIBUTION

OUR INDUSTRIES

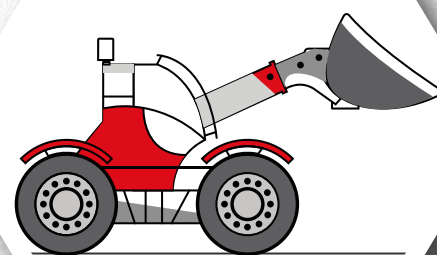
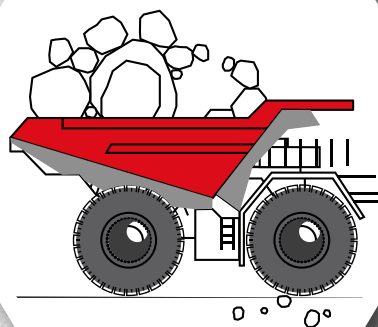
GENERAL CONSTRUCTION
CONSTRUCTION & PAVING
MINES & QUARRIES

We supply components and equipment for earthmoving machines,
from mini excavators to large mining machines.



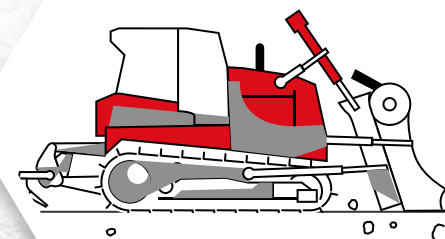
**FORESTRY &
LOGGING**

**MINES &
QUARRIES**



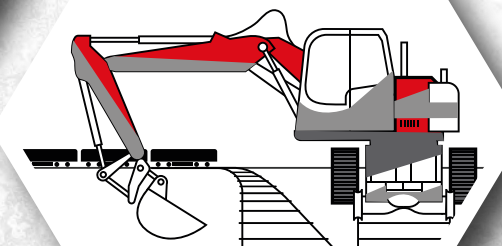
**AGRICULTURE &
LANDSCAPING**

**DEMOLITION &
RECYCLE**



**GENERAL
CONSTRUCTION**

**ROAD
CONSTRUCTION
& PAVING**

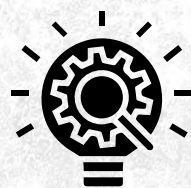


FORESTRY & LOGGING

AGRICULTURE & LANDSCAPING

DEMOLITION & RECYCLE

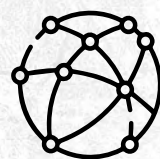
OUR COMMITMENT



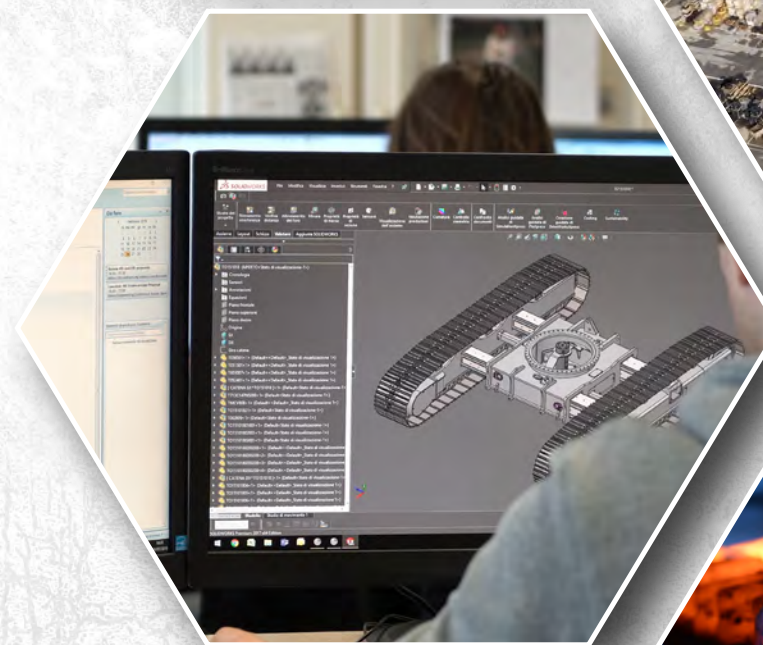
Continuously updating our product range through our dedicated R&D Department.



Ensuring a reliable stock availability by constantly improving our production facilities and supply chain.



Providing fast, efficient service through our strategically located distribution centers to stay close to our global customers.



PRODUCT RANGE

Our products are designed to meet the needs of both the Aftermarket and leading OEMs, confirming our deep industry expertise and the high quality of our components.



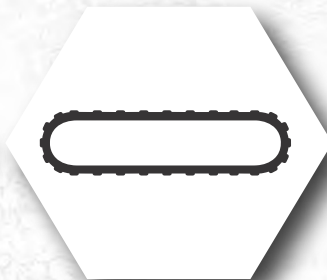
UNDERCARRIAGE



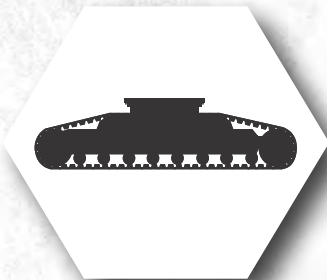
REPAIR PARTS



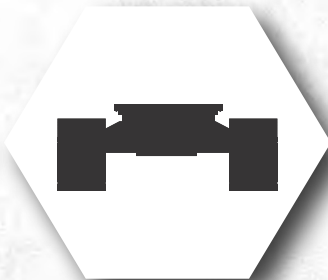
GET & BUCKETS



RUBBER TRACKS & PADS



COMPLETE & SIDE FRAMES



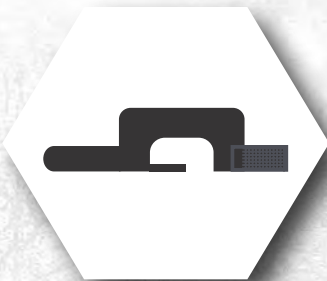
CRAWLER TRACK SYSTEM



TYRES



LUBRICANTS



HYDRAULIC PORTABLE PRESSES



FUEL TANKS



DEMOLITION EQUIPMENT



LOADING RAMPS





UNDERCARRIAGE PARTS

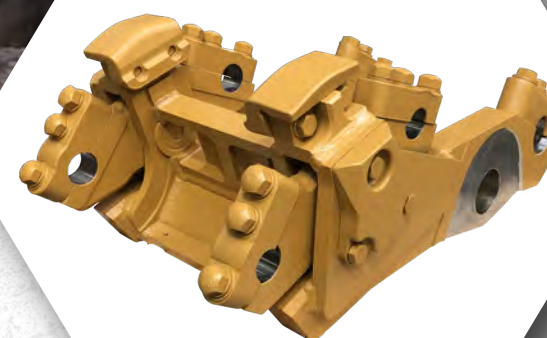
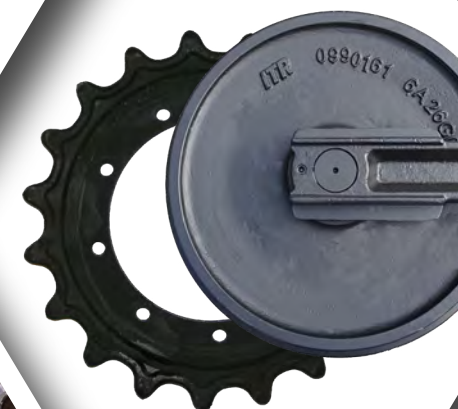
100% Made In-House

Fully designed and manufactured within ITR's own production facilities for maximum quality.

ITR undercarriage parts are designed, engineered, and manufactured entirely within the Group's own production facilities, ensuring full compatibility with many machines brands. From mini-excavators to large mining machines, ITR undercarriage components deliver outstanding durability and performance. Each product is developed at the Group's Italian headquarters, where expert engineers leverage advanced CAD technology and metallurgy expertise to optimize strength and wear resistance. Strict quality controls are applied throughout the entire production process, from material selection to final assembly, guaranteeing reliability in the most demanding conditions. ITR offers the most complete range of undercarriage solutions, covering standard excavator and dozer applications as well as specialized machinery for asphalt paving, drilling, and logging. Thanks to a flexible production process and deep engineering expertise, ITR also develops tailor-made solutions for unique applications.



**IDLERS
SHOES
CHAINS
ROLLERS
SEGMENTS
BOGIE KITS
SPROCKETS
FINAL DRIVES
TRACK GROUPS
TRACK ADJUSTERS**



REPAIR PARTS

The Widest Range On Market

The most extensive offer of high-quality parts for earthmoving machinery.

ITR repair parts offer full compatibility with leading OEM brands like Caterpillar®, Komatsu®, Volvo®, Hitachi®, and JCB®. With over 3,500 new items introduced each year, ITR product range continues to expand, driven by cutting-edge engineering and innovation. Every component undergoes rigorous testing and inspections to guarantee compliance with OEM specifications, ensuring superior durability and reliability. At the core of the ITR Repair Parts line is the R&D expertise of ITR's Italian headquarters, where advanced mechanical engineering meets strict quality control. Production facilities in Italy and abroad follow stringent testing protocols, ensuring consistency and excellence in every part. Among the flagship products, ITR Meccanica manufactures over 60,000 gear pumps annually in more than 400 variations, providing optimal compatibility and efficiency for Caterpillar® and Komatsu® machines.



**SWING
FILTERS
ELECTRICAL
POWER TRAIN
ENGINE PARTS
UNDERCARRIAGE
FRAME & CHASSIS
HYDRAULIC PARTS
FRICTION & BRAKE
OPERATORS CABIN**



G.E.T. & BUCKETS



Built to Last

Ensuring long-lasting performance in the toughest conditions.

Designed by the Group's R&D team, these components combine technical expertise with hands-on experience to maximize wear life and efficiency. Rigorous quality controls, from certified manufacturing to warehouse entry, guarantee a consistently high standard across the entire range. The ITR G.E.T. "Classic" line includes wear parts compatible with major machine brands, ensuring a reliable fit and outstanding durability. For demanding applications, the ITR "UNIK" line features an advanced self-sharpening design, reinforced pocket structure, and increased impact resistance. Manufactured with selected ITR steel, these products withstand extreme wear, delivering extended service life and optimal performance. Whether for excavation, loading, or roadwork, ITR Ground Engaging Tools and Buckets provide the strength and resilience needed to keep machines running efficiently.



**RIPPERS
BUCKETS
CUTTING EDGES
ASPHALT CHISEL
GRADER BLADES
QUICK COUPLERS
DREDGING PARTS
TEETH & ADAPTERS
DEMOLITION CHISELS
BUCKET PROTECTIONS**





RUBBER TRACKS & PADS

Strong Grip, Long Life

Built for strength,
engineered for performance.

ITR Rubber Tracks and Rubber Pads are designed to meet the demands of excavators and skid steer loaders across diverse applications. Manufactured with a specialized rubber compound blending natural and synthetic rubber, they deliver durability and performance in all working conditions. Advanced design features and meticulous manufacturing ensure exceptional traction, stability, and reduced vibration, enhancing both efficiency and operator comfort. The ITR range includes anti-vibration rubber tracks, specifically engineered for hard surfaces like asphalt, gravel, concrete, and cobblestones. ITR Rubber Pads are available in bolt-on and clip-on technologies, as well as standard and road-liner configurations. Designed for adaptability, ITR Rubber Pads integrate seamlessly with most tracked vehicles, ensuring a reliable solution for demanding environments. Whether for precision tasks in city maintenance or heavy-duty excavation, ITR's commitment to quality makes the difference.



ROAD LINERS
CLIP ON PADS
BOLT ON PADS
CONVENTIONAL
ANTI-VIBRATION
NON-METAL CORE
INTERCHANGEABLE
AGRICULTURAL TRACKS
NON-MARKING TRACKS





DEMOLITION EQUIPMENT

Built To Break

Engineered for
the toughest jobs.

The ITR demolition equipment are Designed, manufactured, and assembled in Italy. Capable of demolishing concrete, steel, brick, and wood structures, these tools efficiently break down materials while separating reinforcement rods from concrete, simplifying transport and recycling.

Made from STRENX® steel, these tools absorb stress from hydraulic cylinders, ensuring durability. HARDOX® steel enhances wear resistance, protecting components in direct contact with demolished materials.

The innovative PRV (Pressure Relief Valve) system prevents high-pressure peaks by diverting excess oil into the tank, reducing stress on components and extending equipment lifespan.

With superior strength and reliability, ITR demolition tools deliver high performance in demanding conditions, making them an essential choice for modern demolition projects.



**SHEARS
GRAPPLES
MULTIKIT CRUSHERS
HYDRAULIC BREAKERS
DEMOLITION CRUSHERS
HYDRAULIC ROTATING
PULVERISERS**





FUEL TANKS & RAMPS

Complementary But Essentials

United by their quality
and proudly Made in Italy.

ITR loading ramps and fuel tanks are designed to meet the highest standards of safety and reliability. Manufactured within the Group's production facilities, ITR loading ramps undergo rigorous structural calculations, component analyses, and risk assessments. Available in various sizes, they accommodate tyred and tracked mini excavators, compact machines, and utility vehicles weighing between 4 and 110 quintals. ITR fuel tanks and portable fuel filling groups are entirely developed and produced in Italy. The range includes transportable polyethylene tanks from 55 L to 980 L, suitable for diesel, petrol, oil, and AdBlue®. Designed for maximum toughness, lightness, and compactness, ITR fuel tanks ensure convenient handling and transportation.



ITCADDY
ITLCARRY
CARRYTANK
ITCADDY ADBLUE®
ITLCARRY ADBLUE®

LOADING RAMPS



TYRES & LUBRICANTS



Last But Not Least

Tyres & Lubricants:
the finishing touch to the ITR range.

To offer a complete range and help customers streamline their orders, ITR provides a full selection of bias and radial OTR tyres for wheeled equipment across the mining, construction, agricultural, and industrial sectors. Designed for diverse working conditions, ITR tyres feature a flexible sidewall and a rigid tread, ensuring lower fuel consumption, enhanced ride comfort, and extended durability. Additionally, ITR offers high-quality lubricants engineered for superior engine protection and performance in construction, industrial, and marine applications. Formulated with highly refined base oils, extreme pressure agents, and anti-wear and anti-corrosion additives, they ensure smooth operation. ITR's advanced manufacturing facility in the United Arab Emirates spans 20,799 m², with an annual production capacity of 54,000 metric tons and a fully equipped laboratory to uphold the highest quality standards. Both tyres and lubricants are available in certain markets only.



TYRES

**GREASE
GEAR OIL
COOLANT
ENGINE OIL
BRAKE FLUIDS
HYDRAULIC OIL
TRANSMISSION FLUIDS**



