



INNOVATIVE CUTTING TECHNOLOGY





SAFER, MORE CONSISTENT SCRAP CUTTING WITH LOWER EMISSIONS

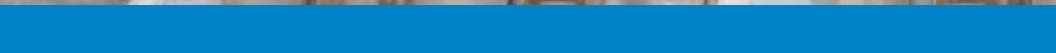
TMS has developed a suite of patent-pending ICT® remote-controlled torch systems which eliminates the hazards of traditional manually operated torches and lance pipes. ICT® delivers safer production, consistent sizing and product dimensioning, with lower emissions.

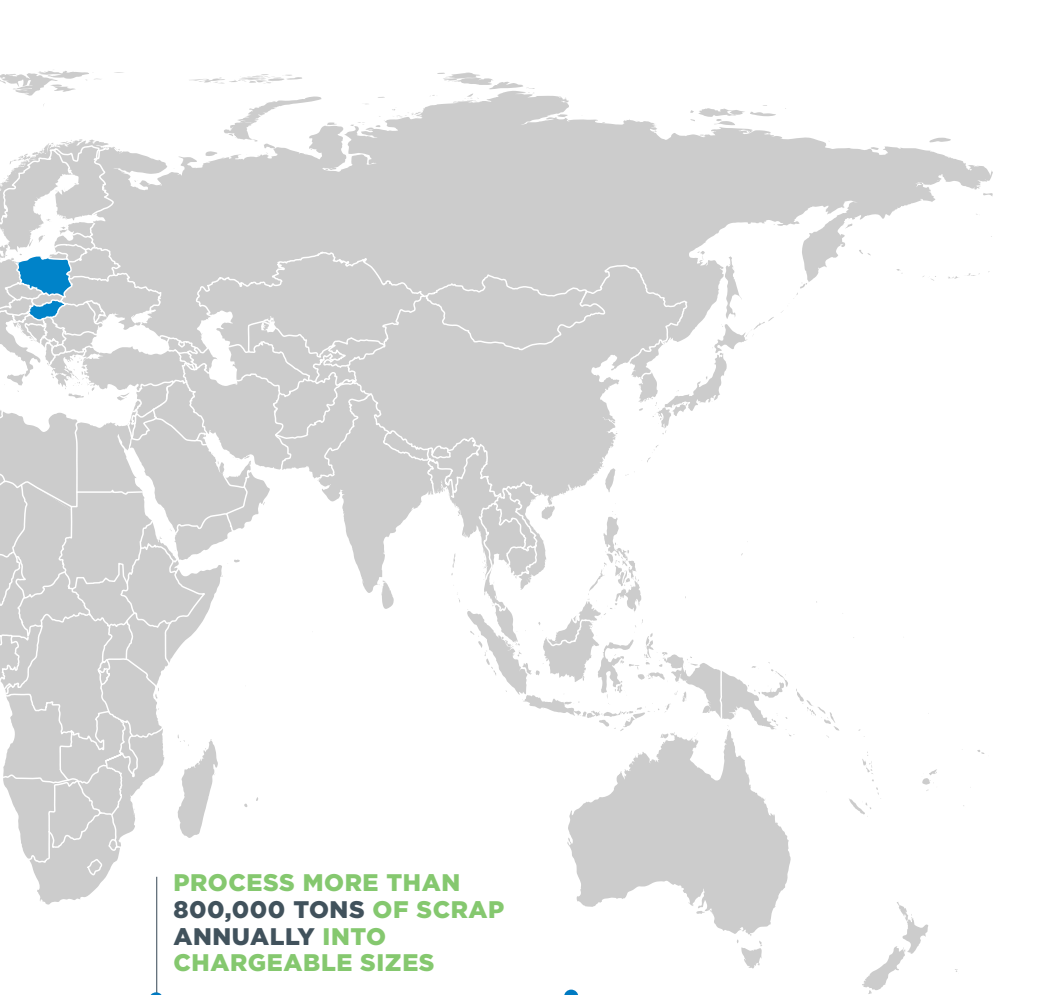
ICT® uses next generation torch positioning technology adapted from our Surface Conditioning systems. The torches and system is designed to move multi-directionally for flexibility in manual cutting. The design provides advanced flame technology and production consistency from a semi-automatic system.





**SUPPORT MORE
THAN 40 LOCATIONS
IN 6 COUNTRIES
ON 2 CONTINENTS**





**PROCESS MORE THAN
800,000 TONS OF SCRAP
ANNUALLY INTO
CHARGEABLE SIZES**

**TRUSTED BY LEADING
STEEL PRODUCERS AND
INDUSTRIAL CUSTOMERS**



INNOVATIVE CUTTING TECHNOLOGY

Safer. Smarter. More Efficient Scrap Processing.

- Remote-controlled cutting systems
- Reduced emissions
- Consistent cut specifications
- Mobile and stationary solutions
- Worldwide experience

WHY ICT?

- Enhanced operator safety
- Precision, repeatable cuts
- Lower emissions
- Increased productivity
- Custom solutions for steel mills, scrap yards and demolition projects

GLOBAL EXPERIENCE

Supporting operations throughout the United States, Canada, Mexico, Belgium, Poland and Slovakia.

Trusted by leading steel producers and industrial customers.

MILLIONS EFFICIENTLY PROCESSED!

TMS's Innovative Cutting systems are now efficiently processing more than 800,000 tons of scrap annually into chargeable sizes. During the last 10 years, these systems have processed more than 7.5 million tons of scrap.

AUTOMATED CUTTING SOLUTIONS

- Single Torch & Multi Torch Cutting Machines
- Portable Cutting Systems
- Coil Box cutting Systems
- Tracked Cutting systems.
- Emission Control Solutions

Transforming oversized scrap into remelt-ready material through advanced automated cutting solutions and specialized field services.

MATERIALS & SERVICES

Materials: Slabs, Coils, Plate, Billets, Blooms, Bundles, Work Rolls, Tundish, Skulls, Oversized Scrap, emergency steel pours, Demo Scrap, and Heavy melt processing capabilities.

Services: Remote controlled Machine Cutting, Automated Machine Cutting, Coil Cutting, Manual Torch Cutting, Thermal Lancing, Tracked Torch Cutting, Hand Scarfing, Rebar Spool Cutting, Mill outage work, Machine Scarfing Finished Good Slab Dimensioning (Slitting and Cropping) and Emergency Breakouts.



TMS International is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, pregnancy, sexual orientation, gender identity, national origin, age, protected veteran status, disability status or other characteristics protected by law.



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