

MARCH 12-13, 2024
MILAN



ORGANIZED BY



POLITECNICO DI MILANO
Mechanical Engineering Department

IN COLLABORATION WITH



WORLD REMANUFACTURING SUMMIT

Towards Smart and Advanced Remanufacturing for a Sustainable Future

Bridging the Gap between Science and Industry

KEY TOPICS

- Smart and digital remanufacturing
- Emerging technologies and disassembly automation
- In-line inspection and characterization
- Zero defect remanufacturing
- Artificial intelligence for remanufacturing
- New business models
- Product design for remanufacturing
- Legislation and standardization
- Implications of the Digital Product Passport (DPP) for the remanufacturing industry
- Social implications and awareness



WRS2024  MILAN

AGENDA

TUESDAY, MARCH 12

Sala Marco Biagi - Palazzo Lombardia

10:30-12:30 Opening ceremony and institutional session

14:00-17:30 Parallel technical sessions

CULTURAL EVENT

WRS2024 DINNER AND AWARDS



WEDNESDAY, MARCH 13

Aula Magna "Carassa-Dadda", Politecnico di Milano

9:30-16:30 Parallel technical sessions and vision for the future

CLOSING CEREMONY



CONTACT

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WEB SITE

www.wrs2024.com