

# APRA EUROPEAN SYMPOSIUM 2023

## SPEAKERS THIS YEAR DAY 2 // 15 MARCH 2023

Be excited about a multiplicity of topics covering market trends, standardization, technology insights, legal aspects and many more – presented by designated experts in the remanufacturing field.

Thank you for participating and special thanks to our valuable speakers.



### 8:30 // WELCOME BY THE CHAIRMAN

Dr.-Ing. Daniel C. F. Koehler, Chairman, APRA Europe



### WELCOME BY THE GOVERNMENT OF NAVARRA

Mikel Irujo, Regional Minister of Economic and Business Development Department of the Government of Navarra

### THE ROLE OF OEM IN GROWING A NETWORK ECONOMY FOR REMANUFACTURING // 9:00

Tommaso d'Alessandro, CNH REMAN EMEA Senior Manager, CNH Industrial



### 9:45 // SOFTWARE AND THE PRINCIPLE OF EXHAUSTION – DOES IT APPLY TO REMANUFACTURING?

Dr. Johannes Graf Ballestrem, Partner, Osborne Clarke

### DIN SPEC 91472, THE NEW GERMAN INDUSTRY STANDARD ON REMANUFACTURING: GUIDANCE ALSO FOR INTERNATIONAL REMANUFACTURING COMPANIES? // 10:15

Hannes Geist, Initiator and Consortium Co-Lead, University of Freiburg



### COFFEE BREAK // 10:45 to 11:15



### 11:15 // UNDERSTANDING THE TRUE REMANUFACTURING OPPORTUNITIES THAT NEW POWERTRAIN SYSTEMS OFFER IN 2023 – 2035

Mike Rayne, Member of the Board of Directors, Lucas Diesel

### A REMANUFACTURER'S SUSTAINABILITY JOURNEY – WHY AND HOW DATA DRIVEN LCA AND ESG REPORTING PLEASES BOTH CUSTOMERS AND INVESTORS // 11:45

Line Steen Meldgaard, Group Project Manager, BORG Automotive



### 12:15 // BETTER THAN NEW, HOW DIESEL ENGINE INJECTOR REMANUFACTURING CAN IMPROVE THE POWER AND EFFICIENCY OF HEAVY DUTY ENGINES

Mariano Schroeder, Director, Power Train Technologies

### LUNCH BREAK // 12:45 to 13:45



### 13:45 // REMANUFACTURING: CORE OF THE BOSCH SUSTAINABILITY STRATEGY – WHY AND HOW

Peter Lukassen, Director Sustainability, Robert Bosch



### 14:15 to 15:15 // 20-MIN-UNIVERSITY SESSIONS

#### HOW REMANUFACTURING CAN BENEFIT FROM THE NEW OPEN AND COLLABORATIVE DATA ECOSYSTEM CATENA-X

Julian Große Erdmann, Research Associate, Fraunhofer IPA



#### THE DIGITAL PRODUCT PASSPORT AND IMPLICATIONS FOR THE REMANUFACTURING INDUSTRY

Marcello Colledani, Associate Professor, Politecnico di Milano



#### ADDING VALUE BY REMANUFACTURING OF AUTOMOTIVE LI-ION BATTERIES: ISSUES, OPPORTUNITIES AND CHALLENGES

Dr.-Ing. Bernd Rosemann, Academic Director, University of Bayreuth

### CLEANING AS A CORE PROCESS IN REMANUFACTURING – UNCOVERING POTENTIAL FOR OPTIMIZATION // 15:15

Benjamin Wachtarz, DST-Chemicals  
Country Manager Germany – Austria – Switzerland



### COFFEE BREAK // 15:45 to 16:15



### 16:15 // SECURE GATEWAYS FOR VEHICLE DIAGNOSIS, ELECTRONICALLY PROCESSABLE DATASETS AND FEES: REGULATION 2018/858 AND IMPORTANT CLARIFICATIONS FOR THE AFTERMARKET BY THE EUROPEAN COURT OF JUSTICE

Marcus Sacré, Partner, Osborne Clarke

### TESLA CAN MAKE THEM, WHO IS GOING TO SUPPORT THEM? // 16:45

Craig van Batenburg, CEO, ACDC Hybrid and EV Training



### 17:15 // REMANUFACTURING IN SMES: THE METAMORPHOSIS FROM CRAFTSMANSHIP TO INDUSTRIAL REMANUFACTURING PAVES THE WAY TO FUTURE SUCCESS

Fritz Cirener, CEO, Vogtman-Herold

### PRODUCT COMPLIANCE MANAGEMENT FOR REMANUFACTURERS – DOES A PROVEN SOLUTION PROVIDE GUIDANCE ON SIMPLIFYING REGULATION? // 17:45

Sandro Betz, CEO, Regul.AI



### SYMPOSIUM WRAP-UP // 18:15

Peter Bartel, Vice Chairman, APRA Europe