CONFERENCE EU-MACHINERY REGULATION 2023
DAY 1

08:30 – 09:30	**WELCOME** **LOG IN TO THE ONLINE-CONFERENCE**
09:30 – 09:45	**CONFERENCE OPENING** Dr.-Ing. Björn Ostermann - Dipl.-Ing. Hans-J. Ostermann

**09:45 – 10:35
+10 Min. discussion**

RegDir Joachim Geiß

DIGITAL PRODUCT PASSPORT
- Content and aim of the Digital Product Passport in the Ecodesign Regulation
- Upcoming sectoral regulations
- New bureaucracy or sensible reduction in bureaucracy?
- Outlook: Inclusion in all EU legislation

10:45 – 11:15   **COFFEE BREAK**

**11:15 – 12:00
+15 Min. discussion**

Dr. Annemarie Hofedank

WHY TECHNICIAN CONTRACTS DO AFFECT
- By no means just a task for lawyers!
- Engineers, buyers and sellers as key figures in contract drafting
- Essential for company success:Collaboration between different departments
- When something goes wrong: case studies

12:15 – 13:45   **LUNCH BREAK**

**13:45 – 14:30
+15 Min. discussion**

RA Dr. Christian Piovano

PRODUCT-RELATED CYBERSECURITY AS A GOVERNANCE TASK
- What legal requirements are placed on the cyber resilience of machines?
- What legal and actual challenges arise from these requirements in operational practice?
- Which governance structures can overcome these challenges?

**14:45 – 15:30
+15 Min. discussion**

Matthias Schmidt Gerdts

REVISION OF NLF
- Result of the evaluation
- Outlook for the revision
- Eliminate errors in the NLF
- Promote reduction of bureaucracy

15:45 – 16:15   **COFFEE BREAK**

**16:15 – 17:00
+15 Min. discussion**

RA Carsten Laschet

**EU MACHINERY REGULATION:
WE WILL THEN SIMPLY REGULATE THIS IN THE EU GUIDELINES**
- Technical errors in EU legislation
- How to deal with "errors/gaps" in EU legislation
- Possibilities and limits of interpreting EU law through interpretation
- We actually meant it completely different

Ende ca. 17:30

DIRECTOR:
DR.-ING. BJÖRN OSTERMANN
HOST:
DR. SEBASTIAN FELZ

10. October 2024

CONFERENCE EU-MACHINERY REGULATION 2023
DAY 2

09:00 – 09:05

CONFERENCE OPENING
Dr.-Ing. Björn Ostermann

09:05 – 09:45
+15 Min. discussion

Rain Saskia Wittbrodt

Instructions / Assembly Instructions In The Focus Of The Eu Machinery Regulation
- Changes compared to the EC Machinery Directive
- Difference assembly instruction / instructions
- Assembly instructions necessary for partly completed machinery?
- Digital or paper or both?

10:00 – 10:30

COFFEE BREAK

10:30 – 11:15
+15 Min. discussion

Dipl.-Ing. Thomas Bömer

Secure Software
- Requirements of the EU Machinery Regulation (EU) 2023/1230
- Secure programming
- Validation with SOFTEMA

11:30 – 12:15
+15 Min. discussion

Dr. Patrik Feth

AI and safety: two sides of the same coin?
- Possibilities and necessities of AI in safety technology
- Technical and normative implementation of safe AI
- A future scenario for safe AI

12:30 – 14:00

LUNCH BREAK

14:00 – 14:45
+15 Min. discussion

Dr.-Ing. Björn Ostermann

SUBSTANTIAL MODIFICATION ACCORDING TO THE EU MACHINERY REGULATION
- Uniform EU regulation
- modification /substantial modification
- Examples
- Already applicable today?

15:00 – 15:30

COFFEE BREAK

15:30 – 16:15
+15 Min. discussion

Donato Muro, LL.M.

MANIPULATION OF SAFETY DEVICES
- Responsibility of economic actors in the retail chain
- Identify incentives for manipulation during the risk assessment
- Responsibility of the employer
- Typical examples

16:30 – 17:00

FINAL DISCUSSION
- Questions from the audience