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Start Einfügen Entwurf Übergänge Animationen Bildschirmpräsentation Überprüfen Ansicht Was möchten Sie tun?

Ausschneiden Kopieren Layout Zurücksetzen Format übertragen Neue Folie Abschnitt F K U S Textrichtung Text ausrichten In SmartArt konvertieren Anordnen Schnellformatvorlagen Zeichnen Bearbeiten Suchen Ersetzen Markieren

1 2 3 4 5

1 How pre-focusing deflection units from RAYLASE enable e-mobility applications and optimize process monitoring
Dr. Jan Bernd Habedank
LaserEMobility Workshop – March 10, 2022

2 Agenda
1 Introduction
2 Pre-focusing laser deflection units – principle & advantages for process monitoring
3 Software and control systems for e-mobility
4 Applications examples
5 Summary

3 Raylase – The Power of WE
Monitoring, Inspection
• Laserline Entwicklung
• Cutting & Pathfinding
• Working & Surface Processing
• History
→ 140
e-mobility is the fastest growing market for RAYLASE, not only in their industrial environment.

4 Products and Solutions
Laserline deflection units
Pre-focusing laser deflection units
Software and control systems
Super-fine deflection
RAYLASE

5 Pre-focusing – Principle

How pre-focusing deflection units from RAYLASE enable e-mobility applications and optimize process monitoring

Dr. Jan Bernd Habedank

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Notizen Kommentare

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