CERTIFICATE

TÜV AUSTRIA

ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서

Management system as per ISO 37301:2021

In accordance with TÜV AUSTRIA procedures, it is hereby certified that

RHOMBERG SERSA RAIL GROUP

Rhomberg Sersa Rail Group
Mariahilfstraße 29
6900 Bregenz
AUSTRIA

applies a management system in line with the above standard for the following scope

Mechanised Track Construction, Conventional Track Construction, Rail Systems, Products & Services, Welding, Labour & Equipment Supply, New Construction / Multidisciplinary Projects, Machine Maintenance Management for 3rd Party

Certificate Registration No. TA197233018128 / BT00

Valid until 2027-10-12
Initial certification: 2017-02-01

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2024-09-02

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.
TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at

Online Verification
www.tuv.at/certcheck

033200-23-9

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Attachment to the Certificate
No. TA197233018128 / BT00

The certificate is valid for the following subsidiaries

sub certificate BT01

Rhomberg Sersa Bahntechnik GmbH
A-6900 Bregenz, Mariahilfstraße 29

total- and general contractor, fixed tracks, track system technology, project management, installations, tunnel reconstruction & safety

sub certificate BT03

RS safetec GmbH
A-6900 Bregenz, Mariahilfstraße 29

planning, delivery, installation, maintenance of side electrical installation, construction lights and safety equipments

sub certificate BT04

Rhomberg Sersa Rail GmbH
A-4600 Wels, Haidestraße 53

railway construction and mechanized track maintenance, operation, maintenance and repair of track construction machines, projects trade and logistics

sub certificate BT07

Rhomberg Sersa Bahnbau GmbH
A-5621 St. Veit im Pongau, Gewerbestraße 10a

commercial line construction, cable construction, rail civil engineering

sub certificate BT08

Rhomberg Sersa Rail Power GmbH
A-2351 Wiener Neudorf, IZ-NÖ Süd, Straße 3, Objekt M1/II

marketing and sales, system design and engineering, project planning and execution of catenary, power supply / electrification systems / 50-Hz-installation and network control including maintenance and after sales service and multidisciplinary projects

E. Richler

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2026-10-29

Online Verification
www.tuv.at/certcheck

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