

CERTIFICATE

TÜV
AUSTRIA

Management system as per EN ISO 9001:2015

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

RELOC S.A.

Headquarters:

**109 Decebal Boulevard
RO 200746, Craiova, Dolj County**

Work site:

**50 Mociur Street
RO 320062, Reșița, Caraș-Severin County**

Romania

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

**Research - development, design and manufacture of rolling stock
Construction, maintenance, repairs and modernizations of electric locomotives, Diesel locomotives, rail motor coaches, electric units, railway speeders and handcars, railway equipment, rail and road equipment, railway cranes
Manufacture and repair of the spare parts and of the rolling stock subassemblies
Research - development, design, manufacture and repair of the electrical and electronical equipment for rolling stock and railway infrastructure
Research - development, design, manufacture, modernization, repairs and maintenance of subway power trains
Research - development, design of tramways, their parts and subassemblies
Manufacture, modernization, repair and maintenance of tramways of their parts and subassemblies
Manufacture of rubber articles
Design, manufacture of sliding bearings, non-ferrous metal casting, metal treatment and coating, mechanical machining
Operator for freight and passenger rail transport and related services (railway shunting)
Current maintenance works, periodic overhaul and replacement of the worn-out railway lines, in mechanized/manual execution, without welding the tires
Manufacture of fiberglass articles for railway vehicles**

Certificate Registration No. 20100131321184

Valid until 2028-06-09

Initial certification 2013-06-10


Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2025-06-05

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