

# C E R T I F I C A T E

awarded to

**KNORR-BREMSE Systemy Pojazdów Szynowych Sp. z o.o.**  
**ul. Innowacyjna 2**  
**35-502, Rzeszów**  
**Poland**

## **BUREAU VERITAS CERTIFICATION**

confirms, as an IRIS Certification<sup>®</sup> approved certification body, that the Management System of the above organization has been assessed and found to be in accordance with the

# **IRIS Certification**<sup>®</sup>

### **Certification activities:**

Design and Development of products and services & Production and service provision & Control of externally provided processes, products and services & Project management & Requirements for products and services

### **Business category:**

Rolling Stock & Maintenance

### **Product scope:**

Systems, Components

Brakes system, Power electric, HVAC system, Sanitary system

Certificate valid from: 04/07/2025

Certificate valid until: 26/08/2027\*



Current date: 28/08/2025  
Certificate-Register-No: GER-IR - 000 1967  
Version: 01



\* Providing that the subsequent surveillance audits are successful before the validity date of the previous audit. Certification body address: TOUR ALTO 1 PLACE ZAHA HADID CS 40381, 92062 Paris la Defense Cedex, France

Enclosure 1 of Certificate No.: GER-IR - 000 1967

awarded to

**KNORR-BREMSE Systemy Pojazdów Szynowych Sp. z o.o.**  
**ul. Innowacyjna 2**  
**35-502, Rzeszów**  
**Poland**

**The location is supported by the following supporting functions:**

Address	Scope/Process
KNORR-BREMSE Systemy Pojazdów Szynowych Sp. z o. o. Leona Henryka Sternbacha 1 30-394 Kraków, Poland	Design and development & EPPS & Project Management & Requirements management of Braking Systems, HVAC Systems, Power Electric, Sanitary Systems



Current date: 28/08/2025  
Certificate-Register-No: GER-IR - 000 1967  
Version: 01



\* Providing that the subsequent surveillance audits are successful before the validity date of the previous audit. Certification body address: TOUR ALTO 1 PLACE ZAHA HADID CS 40381, 92062 Paris la Defense Cedex, France