

**BUREAU VERITAS**  
Certification



## Certificate

awarded to



**KNORR-BREMSE**

**Knorr-Bremse Systeme für Schienenfahrzeuge GmbH**

Moosacher Straße 80  
80809 München, Germany

Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below.

Standard

**DIN EN ISO 9001:2008**

Scope

**Design and Development, Sales, Commissioning, Maintenance and Customer Service of Braking Systems for the Railway Sector**

Subject to the continual satisfactory operation of the organisation's Management System, this certificate is valid from:

Date of certification: **18.12.2015**

Valid until: **17.12.2018**

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.



Certification Manager

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**Standard**

**DIN EN ISO 9001:2008**

Site	Scope
Knorr-Bremse Systeme für Schienenfahrzeuge GmbH Moosacher Straße 80 80809 München, Germany	Design and Development, Sales, Commissioning, Maintenance and Customer Service of Braking Systems for the Railway Sector
Knorr-Bremse GmbH Division IFE Automatic Door Systems 33.a Str. 1 3331 Kematen/ Ybbs, Austria	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Door Systems for the Railway Sector
IFE-CR, a.s. Evropská 839, 66442 Modřice, Czech Republic	Design and Development, Manufacturing, Commissioning, Maintenance and Customer Service of Door Systems for the Railway Sector
Knorr-Bremse Rail Systems (UK) Limited Westinghouse Way, Hampton Park East, SN12 6TL Melksham, United Kingdom	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Braking Systems and Platform Screendoors for the Railway Sector
Knorr-Bremse Vasúti Jármű Rendszerek Hungária Kft 1238 Budapest Helsinki út 105, Hungary	Design and Development, Manufacturing, Maintenance and Service of Braking Systems for the Railway Sector
Knorr-Bremse Rail Systems Italia S.r.l., Via San Quirico, 199/I - 50013 Campi Bisenzio (FI), Italy	Design and Development, Manufacturing, Sales Commissioning, Maintenance and Customer Service of Braking Systems, On Board Systems and Toilet Equipment for the Railway Sector. Sales, Commissioning, Maintenance and Customer Service of Door Systems, HVAC, for the Railway Sector

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Site	Scope
Knorr-Bremse Nordic Rail Services AB Traktorvägen 8 SE-226 60 Lund, Sweden	Sales, Aftermarket, Customer Service and Maintenance of Braking Systems, Door Systems and HVAC Systems for the Railway Sector
Knorr-Bremse Systèmes Ferroviaires France S.A. 9 Route de Champigny CS 10038 51430 Tinqueux, France	Manufacturing, Sales, Maintenance, Commissioning and Customer Service of Braking Systems for the Railway Sector
Knorr-Bremse Berlin Zweigniederlassung der Knorr-Bremse Systeme für Schienenfahrzeuge GmbH Georg-Knorr-Straße 4 12681 Berlin, Germany	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Braking Systems for the Railway Sector
Knorr-Bremse Systemy dla Kolejowych Srodków Lokomocji Ul. Sz. Szymonowica 85 30-396 Kraków, Poland	Design and Development, Manufacturing, Sales, Maintenance and Customer Service of Braking Systems for the Railway Sector
Knorr-Bremse España, S.A. Miguel Faraday, 1 28906 Getafe (Madrid), Spain  and production location in: Establecimiento Penitenciario de Ocaña C/Martires, 4-6 (45300) Ocaña, Spain	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Brakes and HVAC systems for railway sector. Sales, commissioning, maintenance and customer service for Door systems for rail vehicles as well as platform screen doors  Scope for Establecimiento Penitenciario de Ocaña Manufacturing of HVAC-Systems for the Railway Sector

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Site	Scope
Knorr-Bremse GmbH Beethovengasse 43-45 2340 Mödling, Austria	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Braking Systems for the Railway Sector
Dr. techn. J. Zelisko GmbH Beethovengasse 43-45 2340 Mödling, Austria  und Betriebsstätte Zelisko Holice Vysokomytska 1104, 534 01 Holice, Czech Republic	Design, Development, Production, Sales and Marketing of Power Electric and Electronic Components, Devices Systems and Software
Knorr-Bremse Rail Systems Schweiz AG Mandachstrasse 50, 8155 Niederhasli, Switzerland	Design and Development, Sales, Maintenance and Customer Service of Braking Systems for the Railway Sector
Knorr-Bremse Sistemas para Veículos Ferroviários Ltda. Via Cyrineu Tonolli, 1519 13295-000, Itupeva, SP, Brazil	Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Braking Systems and Door Systems for the Railway Sector

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Site	Scope
Knorr Brake Company, LLC 1 Arthur Peck Drive Westminster, MD 21157, USA	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Braking Systems, HVAC Systems and Door Systems for the Railway Sector
New York Air Brake Corporation 748 Starbuck Ave, Watertown, NY 13601, USA	Design and Development, Manufacturing, Sales and Customer Service of Pneumatic, Electro-Pneumatic and Hydraulic Brake Equipment for the Railway Sector
Knorr-Bremse S.A. (Pty). Ltd. 3 Derrick Road, 1620 Spartan, Kempton Park, South Africa	Design and Development, Manufacturing, Sales, Commissioning, Maintenance and Customer Service of Braking Systems for the Railway Sector. Supply of Brake Equipment for Medium and Heavy Commercial Vehicles
Knorr-Bremse Rail Systems UK Limited Units 5-7 , Stretton Business Park 2 Brunel Drive, Stretton, Burton upon Trent Staffordshire DE13 0BY, United Kingdom	Maintenance and Service of HVAC-Systems for the Railway Sector

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Site	Scope
Knorr Bremse 1520, LLC Marshal Blucher avenue, 78 a 190020 ST Petersburg , Russia	Development, Manufacturing, Maintenance, Service and Sales of Railway Products
Knorr-Bremse Powertech GmbH & Co. KG Ohmstrasse 1 83607 Holzkirchen, Germany	Development, design and manufacturing for products of power electronic systems and special applications
Knorr-Bremse Powertech GmbH Am Borsigturm 100, 13507 Berlin, Germany	Development, design, manufacturing, assembly, test and commissioning, customer support and modernization of converter and electrical preassemblies for all types of railway rolling stock applications as well as for conversion of renewable energy and for test
Microelettrica Scientifica S.p.A. Via Lucania, 2/4/6 20090 Buccinasco (MI), Italy	Design, manufacture and after sales service of contactors, disconnectors, DC high speed circuit breakers, power resistors, relays, transducer and switchgears for DC traction applications for railway and industrial markets
Heine Resistors GmbH Otto-Mohr-Str. 5 01237 Dresden, Germany	Development, manufacturing and sales of Resistors for the railway and industry applications

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Knorr-Bremse RailServices (UK) Ltd. Wolverton Works Stratford Road MK12 5NT, Milton Keynes, United Kingdom  And site extension Knorr-Bremse RailServices (UK) Limited Springburn Depot, 79 Charles Street Glasgow. G21 2PS, United Kingdom	Design, Refurbishment, Overhaul, Incident Repair and Coded Maintenance of Rail Vehicles and associated Components. Provision of material solutions for T & RS Components and Spares
Knorr Bremse Rail Systems Turkey Çamlıca Mah., Anadolu Bulvarı No: 28/ 12-14 06200 Yenimahalle/ Ankara, Turkey	Sales, Commissioning, Maintenance and Customer Service of Braking Systems for the Railway Sector
Knorr-Bremse Technology Center India Private Limited Survey No. 276, Village Mann, Hinjewadi Phase II, Taluka, Mulshi 411057 Pune / India	Engineering of Braking system, Door system and HVAC (Heating, Ventilation and Air conditioning)

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Knorr-Bremse Rail Systems (UK) Ltd Unit 1, Hendham Vale Ind Park, Hazelbottom Road M8 0GF Manchester, UK	Manufacturing of railway brake blocks
Knorr Bremse Rail Systems Machining Edinburgh Way, Leafield Industrial Estate, SN13 9XZ Wiltshire, Corsham	Manufacture and refurbishment of precision engineered products, including railway brake control equipment, pneumatic manifolds and high precision enineered parts, sing 3D modelling technology on multi-axis CNC machines

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