

CERTIFICATE



ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the company

R. STAHL Schaltgeräte GmbH

Scope of certification:

Design, production and distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances for areas with explosion hazards

Certified location:

D-74638 Waldenburg, Am Bahnhof 30

(further locations see annex)

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report no. A18011047.

This certificate is valid from 2018-08-23 to 2021-08-22

Certificate registration no.: 51209869/3

Lothar Weinhofen



Lothar Weinhofen
DEKRA Certification GmbH, Stuttgart, 2018-08-23



Deutsche
Akkreditierungsstelle
D-ZM-16029-01-01

Annex to the Certificate No. 51209869/3

valid from 2018-08-23 to 2021-08-22

The following locations belong to the certificate above:

	Subsidiaries	Certified location	Scope of certification
1.	R. STAHL Schaltgeräte GmbH	Nordstraße 10 D-99427 Weimar	Production and distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards
2.	R. STAHL Schweiz AG	Brüelstrasse 26 CH-4312 Magden	Distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards
3.	R. Stahl Gulf FZCO	P.O. BOX 371697 Dubai Airport Free Zone, Dubai United Arab Emirates	Distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards
4.	R. STAHL, INC.	13259 N. Promenade Blvd., Stafford, TX 77477, USA	Production and distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards
5.	R. STAHL PRIVATE LIMITED	Plot No. 5, Mallosapuram Main Road, Sengundram Industrial Area Singaperumal koil, Kancheepuram District, Pincode 603204, India	Design, production and distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards, as well as audible and visual signaling devices for the industrial area
6.	R. STAHL HMI Systems GmbH	Adolf-Grimme-Allee 8 D-50829 Köln	Design, production, sales and service of operating, monitoring and camera systems for industrial and hazardous areas

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	Subsidiaries	Certified location	Scope of certification
7.	R. Stahl Tranberg AS	Strandsvingen 6, N-4032 Stavanger NORWAY	Development, engineering, production, sales and agency of electromechanical products and systems for industry, ships and offshore, offshore both in Ex- and industry designs, such as junction-/ terminal enclosures, cable glands, luminaries, lantern control panels, lanterns, signal lights, control stations, panels, electrical heating systems, thermostat- thermostat boxes, heating panels, heating cables, heating cable connection and - protection systems, windsocks, slip rings, etc.
8.	R. Stahl Tranberg AS	Office Oslo: Luhfoppen 2, N-1470 Lørenskog NORWAY	Assembly and distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards
9.	ELECTROMACH B.V.	Jan Tinbergenstraat 193 7559 SP Hengelo NETHERLANDS	Production and distribution of control, measuring, operating, monitoring, energy distribution, safeguarding appliances and systems for areas with explosion hazards
10.	STAHL N.V.	Sint Gillislaan 6, bus 3 9200 Sint-Gillis - Dendermonde BELGIUM	Distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards
11.	R. STAHL LTD.	7003-56 Avenue, Edmonton, Alberta T6B3L2 CANADA	Distribution of control, measuring, operating, monitoring, energy distribution, safeguarding and lighting appliances and systems for areas with explosion hazards

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DEKRA Certification GmbH, Stuttgart, 2018-08-23