



Management Service

# CERTIFICATE

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that



**WAGO Kontakttechnik GmbH  
(nach Schweizer Recht) & Co. KG**

Hansastraße 27, D-32423 Minden

including the sites see enclosure

has established and applies  
a Quality Management System for

## ELECTRICAL INTERCONNECTIONS

Development, production and sales of connecting components  
with spring clamp technology for the electrical and electronic industries like  
rail mounted terminal blocks, terminal block strips, plug and socket systems

## AUTOMATION

Development, production and sales of components & subsystems  
for automation of machines, plants and buildings on the basis of field  
bus systems, pluggable and rail mounted interface modules

An audit was performed, Report No. **70024958**

Proof has been furnished that the requirements  
according to

## ISO 9001:2008

are fulfilled. The certificate is valid until **2013-11-08**

Certificate Registration No. **12 100 16077 TMS**

Munich, 2010-11-11



QMS-TGA-ZM-07-92



**Enclosure of Certificate No.:**  
**12 100 16077 TMS**

Sites	Scope of application
<p><b>WAGO Kontakttechnik GmbH (nach Schweizer Recht) &amp; Co. KG</b> Hansastraße 27 D-32423 Minden</p>	<p><b>ELECTRICAL INTERCONNECTIONS</b> Development, production and sales of connecting components with spring clamp technology for the electrical and electronic industries like rail mounted terminal blocks, terminal block strips, plug and socket systems</p> <p><b>AUTOMATION</b> Development, production and sales of components &amp; subsystems for automation of machines, plants and buildings on the basis of field bus systems, pluggable and rail mounted interface modules</p>
<p><b>WAGO Kontakttechnik GmbH (nach Schweizer Recht) &amp; Co. KG</b> Waldstraße 1 D-99706 Sondershausen</p>	<p><b>ELECTRICAL INTERCONNECTIONS</b> Development, production of connecting components with spring clamp technology for the electrical and electronic industries like rail mounted terminal blocks, terminal block strips, plug and socket systems</p> <p><b>AUTOMATION</b> Development, production of components &amp; subsystems for automation of machines, plants and buildings on the basis of field bus systems, pluggable and rail mounted interface modules</p>
<p><b>WAGO Contact S.A.S.</b> Paris Nord 2, 83 rue des Chardonnerets B.P. 55065 Tremblay en France F-95947 Roissy CDG Cedex</p>	<p><b>ELECTRICAL INTERCONNECTIONS</b> Production and sales of connecting components with spring clamp technology for the electrical and electronic industries like rail mounted terminal blocks, terminal block strips, plug and socket systems</p> <p><b>AUTOMATION</b> Production and sales of components &amp; subsystems for automation of machines, plants and buildings on the basis of field bus systems, pluggable and rail mounted interface modules</p>

Munich, 2010-11-11



QMS-TGA-ZM-07-92



Management Service

## Enclosure of Certificate No.: 12 100 16077 TMS

Sites	Scope of application
<b>WAGO Contact SA</b> Route de l'Industrie 19 CH-1564 Domdidier	<b>ELECTRICAL INTERCONNECTIONS</b> Production and sales of connecting components with spring clamp technology for the electrical and electronic industries like rail mounted terminal blocks, terminal block strips, plug and socket systems
<b>WAGO ELWAG Sp. z o.o.</b> Ul. Piękna 58 a PL-50-506 Wrocław	<b>AUTOMATION</b> Production and sales of components & subsystems for automation of machines, plants and buildings on the basis of field bus systems, pluggable and rail mounted interface modules
<b>WAGO Company of Japan Ltd.</b> Nittetsu ND-Tower Building 4F Kameido 1-5-7 Koto-Ku J-136-0071 Tokyo	<b>ELECTRICAL INTERCONNECTIONS</b> Production and sales of connecting components with spring clamp technology for the electrical and electronic industries like rail mounted terminal blocks, terminal block strips, plug and socket systems
<b>WAGO Company of Japan Ltd.</b> 1170-1, Maenosho, Yumesaki-cho, Himeji-shi J-671-2103 Hyog-Pref.	<b>AUTOMATION</b> Development of interface modules, production and sales of components & subsystems for automation of machines, plants and buildings on the basis of field bus systems, pluggable and rail mounted interface modules

Munich, 2010-11-11

Page 3 of 3



QMS-TGA-ZM-07-92