



# CERTIFICATE

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that



Partners in Power



**SGB–SMIT Management GmbH**  
Ohmstraße 10, 93055 Regensburg  
Germany

has established and applies  
a Quality Management System for

**The Sales, Design, Production, Testing, Assembly on Site,  
Service of Cast-Resin-, Large Power-, Medium Power- and  
Oil immersed distribution transformer and Compact – Stations**

including the sites and scope of application  
see enclosure

An audit was performed, Report No. **70013947**  
Proof has been furnished that the requirements  
according to

**ISO 9001:2008**

are fulfilled. The certificate is valid from **2014-05-13** until **2017-04-10**.

Certificate Registration No. **12 100 11003 TMS**

*M. Wegner*

Product Compliance Management  
Munich, 2014-05-14



Deutsche  
Akkreditierungsstelle  
D-ZM-14143-01-03



Management Service

**Enclosure of Certificate No.:**  
**12 100 11003 TMS**

Sites	Scope of application
<b>SGB-SMIT Management GmbH</b> (Central Functions) Ohmstraße 10 93055 Regensburg, Germany	Central Functions for the Managementsystem
<b>SGB Starkstrom-Gerätebau GmbH</b> (Production) Ohmstraße 10 93055 Regensburg, Germany	The Sales, Design, Production, Testing, Assembly on Site and Service of Cast-Resin- and Medium Power Transformers
<b>Sächsisch-Bayerische Starkstrom-Gerätebau GmbH</b> Ohmstraße 1 08496 Neumark, Germany	The Sales, Design, Production, Testing, Service of Oil immersed Distribution, - Small Medium Transformer and Compact - Stations
<b>Smit Transformatoren B.V.</b> Groenestraat 336 6531 JC Nijmegen, Netherlands	The Sales, Design, Production, Testing, Assembly on Site, of Large- and Medium Power Transformer. Service of Transformer
<b>SGB - USA, Inc.</b> 1776 Constitution Avenue Louisville, OH 44641, USA	Assembly and Testing of Cast Resin Transformers
<b>OTC Services Inc.</b> 1776 Constitution Avenue Louisville, OH 44641, USA	Service, repair and maintenance of power transformers and utility transformers
<b>AMSGB SGB Sdn. Bhd.</b> PT 16688 & 16689, Jalan Permata 2, Arab-Malaysian Industrial Park 71800 Nilai, Negeri Sembilan Malaysia	The Sales, Design, Production, Testing and Service of Oil immersed Distribution,- Medium Power Transformer and Cast Resin Transformers
<b>SGB CR Sdn. Bhd.</b> PT 16688 & 16689, Jalan Permata 2, Arab-Malaysian Industrial Park 71800 Nilai, Negeri Sembilan Malaysia	Manufacturing of Dry Type High Voltage Coils

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