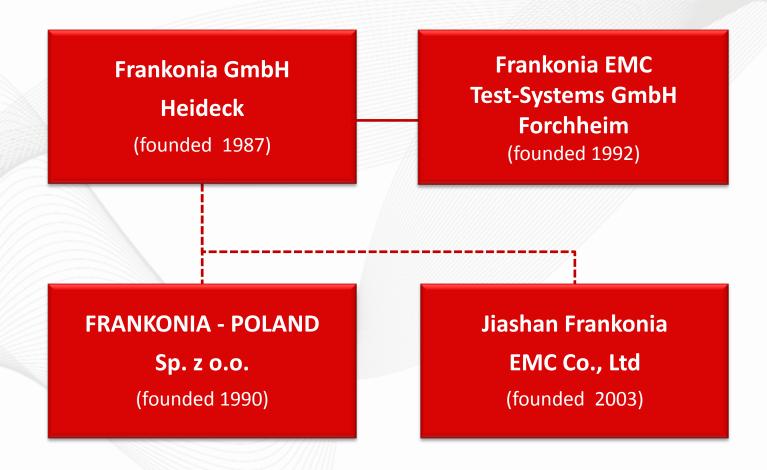
# C S S FRANKONIA

Your competent partner for EMC-solutions worldwide!

# Company Structure





# Staff



Total		242
Frankonia Jiashan	All staff including branch office and sales team	
Frankonia Poland	All staff including branch office and sales team	
Test-Systems GmbH Germany	<ul> <li>Technical Design</li> <li>R &amp; D, Quality Assurance, Test Lab</li> <li>Finances / Administration</li> <li>Shipping / Receiving</li> <li>Installation Teams</li> </ul>	
Frankonia GmbH Frankonia EMC	<ul><li>General Management</li><li>Sales</li><li>Project Management</li></ul>	

# Frankonia in Germany



#### Frankonia GmbH

Industriestr.16 91180 Heideck

Tel.: +49 9177-98500 Fax: +49 9177-98520

Mail: info@frankoniagroup.com

#### Frankonia EMC Test-Systems GmbH

Daimlerstrasse 17 91301 Forchheim

Tel.: +49 9191 - 73666-0 Fax: +49 9191 - 73666-20

Mail: sales@frankonia-emv.com







## Facilities worldwide





Rev.: 11/2012

FRANKONIA – POLAND Sp. z o.o.

Jiashan Frankonia EMC Co. Ltd, China

## Milestones



#### **Manufacturer for EMC technology since 1987**

•	1987	Foundation of Frankonia GmbH in Heideck, Germany
•	1990	Development of new shielding modules for EMC chambers (PAN-TYPE)
•	1990	Foundation of FRANKONIA - POLAND Sp. z o.o.
•	1991	Development of radio frequency absorbers in thin film technology
•	1992	Construction of coaxial lines and wave guides for the characterization of the absorber performance
	1993	Development of non-combustible absorbers FRANKO <sub>SORB</sub> ® (fire class DIN 4102, A2)
/•/	1995	Shareholding with Frankonia EMC Test-Systems GmbH, Forchheim
/•/	1995	First 10 m chamber with FRANKO <sub>SORB</sub> ® A2-absorbers for Deutsche Telekom, Steinfurt (Germany)
/•//	1996	First 10 m chamber in Asia
•	1998	Frankonia takes over SIDT EUROPE (France)
•	2003	Foundation of Frankonia EMC Co. Ltd, Jiashan, P.R. China
•	2003	Frankonia is certified according DIN ISO 9001
	2003	Development of positioning devices (turntables, antenna masts)
•	2004	Development of shielded CCTV- and audio systems
•	2006	Development and installation of an emc chamber offering an automatic change between semi and fully anechoic configuration (SAC/FAC)

#### Milestones



- 2007 Design and development of a 3 m EMC chamber with novel ceiling structure (SAC-3 Plus)
- 2008 Finalization of the SAC-3 Plus project including performance validation by an external test laboratory
- 2008 Development of a semi anechoic chamber with integrated dynamometer for high speed trains
- 2009 Foundation of Frankonia Group, start of new activities
- 2010 Certification of FRANKO<sub>SORB</sub> ® absorbers according to ISO 14644-1 class 5 (clean room conditions)
- 2010 Installation of the new high-tech lab at Mercedes Benz (MB Tech, Mönsheim, Germany)
- 2010 Installation of the first 10 m chamber in Australia (EMC Tech, Melbourne)
- 2011 First contract for a 10 m chamber in India (TÜV Bangalore)
- 2011 Contract for the 4<sup>th</sup> automotive and EMC lab for Mercedes Benz (Daimler Fuzhou, P.R. China)
- 2011 Contract for the 2<sup>nd</sup> EMC chamber for BMW in Munich, Germany
- 2011 Finalization of the first EMC chamber with integrated dynamometer for high speed trains in Italy
- 2011 New generation of high performance single leaf doors included in the portfolio
- 2012 Development of a new fully anechoic chamber (FAC-3 Plus)
- 2012 Foundation of Frankonia India Ltd. In Chennai



## Sales Representation



FRANKONIA is represented in the most industrial countries as:

- Europe
- China
- South Asia
- India
- North Africa
- Australia
- North-, South America

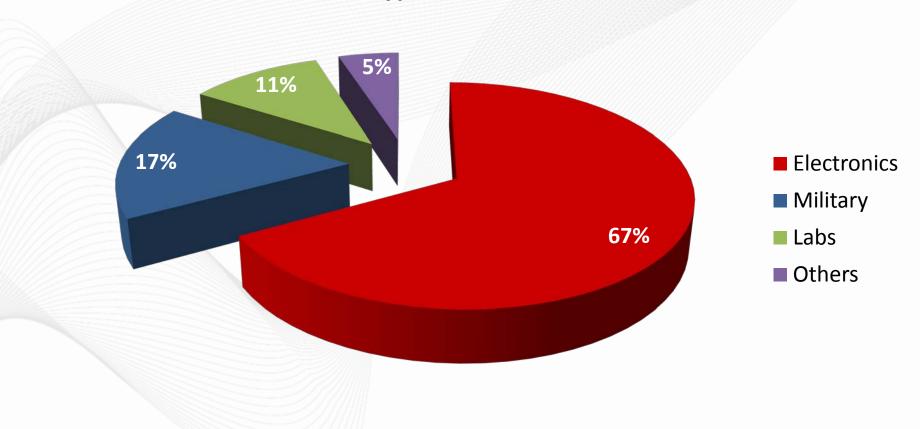


More than 70% of our products were exported to our worldwide customers

### Sales Activities







# Impressions

















# **Impressions**





