



# CERTIFICATE



This is to certify that

## VACUUMSCHMELZE GmbH & Co. KG

Grüner Weg 37  
63450 Hanau  
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Development, production and sales of special materials, particularly with magnetic properties, and ensuing products:

- semi-finished products and parts
- magnetic cores and inductive components
- rare-earth permanent magnets and magnetic assemblies

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

## ISO 9001 : 2008

Certificate registration no.	001153 QM08
Valid from	2016-01-22
Valid until	2018-09-14
Date of certification	2016-01-22



**DQS GmbH**

*G. Blechschmidt*

Götz Blechschmidt  
Managing Director



**Annex to Certificate  
Registration No. 001153 QM08**

**VACUUMSCHMELZE GmbH & Co. KG**

Grüner Weg 37  
63450 Hanau  
Germany

**Location**

**Scope**

**001153  
VACUUMSCHMELZE GmbH & Co. KG  
Grüner Weg 37  
63450 Hanau  
Germany**

**Development, production and sales of special materials, particularly with magnetic properties, and ensuing products:**

- semi-finished products and parts
- magnetic cores and inductive components
- rare-earth permanent magnets and magnetic assemblies

**407968  
VACUUMSCHMELZE China Magnetics  
(Shenyang) Co., Ltd.  
No. 15-10, Hunnan East Road  
Hunnan New District  
110169 Shenyang  
China**

**Production of products of special materials, particularly with magnetic properties:**

- magnetic cores and inductive components

**334877  
VACUUMSCHMELZE (M) Sdn. Bhd.  
Lot 3465 Tanah Putih  
Pahang Darul Makmur  
26600 Pekan  
Malaysia**

**Production of products of special materials, particularly with magnetic properties:**

- magnetic cores and inductive components

**068880  
VACUUMSCHMELZE, s.r.o.  
Horná Streda 1325/14  
916 24 Horná Streda  
Slovakia**

**Production of products of special materials, particularly with magnetic properties:**

- parts
- magnetic cores and inductive components
- rare-earth permanent magnets and magnet assemblies