



# C E R T I F I C A T E

## DQS GmbH

Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certifies that the company

### Siemens AG

Automation and Drives,  
Standard Drives

Frauenauracher Straße 80  
91056 Erlangen

with the organizational units/sites as listed in the annex

for the scope

Design / development, production, sales / marketing and service of  
standard drives, customer-specific design  
and decentralized Drive solutions

has implemented and maintains a

### Quality and Environmental Management System.

Audits, documented in a report, have verified that this  
management system fulfills the requirements of the following standards:

#### ISO 9001 : 2000

December 2000 edition

#### ISO 14001 : 2004

November 2004 edition

This certificate is valid until 2008-08-24

Certificate Registration No. 000357 QM UM

Frankfurt am Main 2006-08-14

Ass. iur. M. Drechsel

Dipl.-Ing. S. Heinloth

MANAGING DIRECTORS

D-60433 Frankfurt am Main, August-Schanz-Straße 21

DQS is member of:



THE INTERNATIONAL CERTIFICATION NETWORK





## Annex to Certificate Registration No.: 000357 QM UM

### Siemens AG

Automation and Drives,  
Standard Drives

Frauenauracher Straße 80  
91056 Erlangen

#### Organizational unit/site

#### Scope

##### **Elektromotorenwerk**

Siemensstraße 15  
97616 Bad Neustadt

Design / development, production and  
service of Motors with customer-specific  
design and decentralized Drive solutions

##### **Siemens Elektromotory s.r.o.**

Nádražní 25  
789 85 Mohelnice  
Tschechische Republik

Design / development, production and  
service of Standard Motors

Certificate Registration No. 259345 UM

##### **Siemens Elektromotory s.r.o.**

Markova 952  
744 11 Frenštát p.R.  
Tschechische Republik

Design / development, production and  
service of Standard Motors and  
customer-specific design

Certificate Registration No. 259345 UM

##### **Siemens Standard Drives**

Varey Road  
Congleton  
Cheshire CW12 1PH  
Großbritannien

Design / development, production and  
service of Standard Drives