

Certificate

Inspection of a manufacturer and welding shop

Certificate no.: **01 202 511/P-07 0388/Rev.01**

Name and address of the
manufacturer:

**De Dietrich Process Systems GmbH
Hattenbergstraße 36
D-55122 Mainz**

It is hereby certified that the manufacturer has furnished proof of the quality requirements. The above-mentioned company:

Has facilities permitting manufacturing and inspection in conformity with the present technical standard,

Operates a quality system which guarantees that manufacturing and inspection of the products stated in our report are in conformity with the technical codes and regulations,

Employs qualified supervisory and inspection personnel.

Inspection: **according to AD 2000-Merkblatt HP0 and
DIN EN ISO 3834-3**

Test Report no.: **511/P-07 0388/Rev.01**

Area of Application: **The scope of the inspection and all other relevant data
are given in the test report**

Production Location: **De Dietrich Process Systems GmbH
Hattenbergstraße 36
D-55122 Mainz**

Valid until: **January 31, 2010**

Cologne, July 31, 2009

Dipl.-Ing. F.-J. Steinborn



TÜV Rheinland-Certification Body for
Pressure Equipment
TÜV Rheinland Industrie Service GmbH
Am Grauen Stein, D-51105 Köln

E251-Rev1

Tel: +49 0221-806-3010, Fax: +49 0221- 806- 3474
e-mail: skrodol@de.tuv.com

TÜV Rheinland Industrie Service GmbH
Geschäftsfeld Konformität Druckgeräte • 51101 Köln

De Dietrich Process Systems GmbH
Hattenbergstraße 36
D-55122 Mainz

Sandra Skrodol KST 973
Tel. 0221 806-3010
Fax 0221 806-3474
Mail: sandra.skrodol@de.tuv.com
Web: www.tuv.com
31. Juli 2009

**Approval in accordance with AD 2000-Merkblatt HP 0 –
Cert.-No. 01 202 511/P-07 0388/Rev.01
Fulfillment of requirements for companies manufacturing components
which are subject to mandatory inspections**

In accordance with the German technical regulations for pressure vessels, your company has fulfilled the requirements for the manufacturing of components which are subject to mandatory inspections. The appropriate welding procedure tests have been performed in accordance with the technical rules. Please see Annex 1 for explanation of the welding procedures concerning materials, wall thicknesses, welding consumables, welding processes, and heat treatment conditions.

Procedure qualifications are valid provided that manufacture of pressure vessels, steam boilers or any of their parts will not be suspended for more than one year. To evidence the latest state of qualifications we recommend that you contact the competent inspector at TÜV Rheinland Industrie Service GmbH at least once a year to have Annex 1 supplemented.

The Supervision of all welding operations is presently the responsibility of

Mr. Mattias Jungels

substituted by

Mr. Udo Ammann.

In accordance with AD 2000-Merkblatt HP 4, the supervision for non destructive testing specific for the production of technical glasses (eg. visual testing) is in the responsibility of

Mr. Mattias Jungels

substituted by

Mr. Udo Ammann.

TÜV Rheinland
Industrie Service GmbH

Am Grauen Stein
D-51105 Köln

Tel +49 221-806-0
Fax +49 221-806-1753
Mail industrie-service@de.tuv.com
Web www.tuv.com

Geschäftsführung
Ralf Berker
Rose-Linde Delliehausen
Friedrich Hecker
Peter Tolls

Vorsitzender des Aufsichtsrates
Prof. Dr. -Ing. habil.
Bruno O. Braun

Köln HRB 26876

www.tuv.com

