



ZERTIFIKAT

In Übereinstimmung mit den Anforderungen der Druckgeräterichtlinie DGRL 97/23/EG, Anhang I, 4.3. und AD 2000-Merkblatt W0/TRD 100.

CERTIFICATE

In accordance with the requirements of the Pressure Equipment Directive 97/23/EC, Annex I, 4.3. and AD 2000-Merkblatt W0/TRD 100.

Hiermit wird bescheinigt, dass das Qualitätsmanagement des Unternehmens
This is to certify that the Quality Assurance System of

Deutsche Edelstahlwerke GmbH

Standorte in Deutschland:

Locations in Germany:

**D-58452 Witten, D-45527 Hattingen, D-47807 Krefeld,
D-57078 Siegen, D-58089 Hagen**

durch LRQA bewertet und einer / has been examined and undergone a

Werkstoffspezifischen Bewertung / Specific Assessment for Materials

unterzogen wurde und den Nachweis über die Erfüllung der Forderungen
der Druckgeräterichtlinie erbracht hat für die
by LRQA GmbH and evidence of fulfilment of the requirements of the above directive has been provided for the

**Herstellung von Stabstahl, Halbzeug, Schmiedestücken und
Draht für Druckbehälter und Verbindungselemente.**

Manufacture of steel bars, semi finished products forgings and wire for pressure vessels and connecting elements.

Einzelheiten siehe Anhang I dieses Zertifikates.

Die Zulassung gilt unter der Voraussetzung, dass das Qualitätssystem fortlaufend
Aufrechterhalten wird und die Forderungen obiger Richtlinie erfüllt.

Die Erfüllung der Erfordernisse der ISO 9001:2008 sind bestätigt durch das
Zertifikat Nr. KLN 4000762, ausgestellt von LRQA am 02.01.2010

Details as per Annex I of this certificate.

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above mentioned Standards.
The fulfilment of the requirements of ISO 9001:2008 is confirmed in Certificate No. KLN 4000762, issued by LRQA on 02.01.2010

Erstmalige Zulassung / Initial Approval:

15. Juli 2002

Zertifikatsgültigkeit bis / Certificate Expiry Date:

31. Januar 2013

LRQA GmbH Kenn-Nr. 0525 / LRQA GmbH Ident-No. 0525

Hamburg, 31. März 2011

Ort und Datum
Place and Date

A. Prigann

Name, Unterschrift, Zertifizierer
Name, Signature, Certifier

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ANHANG I zu ZERTIFIKAT Nr. 50072/1 vom 31. März 2011
 Schedule I of Certificate No. 50072/1 dated 31st March 2011

1. Standorte Witten & Hattingen:
 (Locations)

Lfd. Nr. No.:	Standard Standards	Werkstoffe Materials	Abmessungsbereich Dimensional range (mm)
1	EN 10269 AD-2000 W7 und W10	Werkstoffe der Norm Material as per standard	von – bis / from-to 50 – 250
2	EN 10222-2 AD-2000 W13		
3	EN 10222-5 EN 10269 EN 10272 AD-2000 W2		
4	EN 10273		

2. Standort Krefeld:
 (Location)

Lfd. Nr. No	Standard Standards	Werkstoffe Materials	Abmessungsbereich Dimensional range (mm)
1	EN 10269 AD-2000 W7 und W10	Werkstoffe der Norm Material as per standard	von – bis / from-to 160 - 800
2	EN 10222-2 AD-2000 W13		
3	EN 10222-5 EN 10269 EN 10272 AD-2000 W2		
4	EN 10273		

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3. Standort Siegen:
(Location)

Lfd. Nr. No.:	Standard Standards	Werkstoffe Materials	Abmessungsbereich Dimensional range (mm)
1	EN 10269 AD-2000 W 7 und W 10	Werkstoffe der Norm Material as per standard	von – bis / from-to
2	VdTÜV WB 395-3		22 - 80
3	EN 10269 EN 10272 AD- 2000 W2		

4. Standort Hagen:
(Location)

Lfd. Nr. No.:	Standard Standards	Werkstoffe Materials	Abmessungsbereich Dimensional range (mm)
1	EN 10263 EN 10269 AD-2000 W 7 und W 10	Werkstoffe der Norm Material as per standard	von – bis / from-to
2	EN 10269 EN 10272 AD-2000 W2		5 – 30

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