

10 AUG 2009

TUV NORD

CERTIFICATE

TUV UK LIMITED
hereby certifies that the company
B A S Castings
Wharf Road Industrial Estate
Pinxton
Nottinghamshire NG16 6LE

has provided verification of compliance with the conditions in
accordance with

AD 2000 – MERKBLATT W 0 / TRD 100 / Directive 97/23/EC

The conditions for proper fabrication according to the aforementioned Technical Rules AD -
Merkblatt 2000 (W 0) / TRD (100) & Directive 97/23 EC are present.

In particular the company has:

- facilities that provide a proper and state-of-the-art fabrication and testing,
- a quality assurance system which ensures the uniformity of the product mentioned in the annexes,
- competent supervisory and testing personnel.

The scope of this verification as well as details concerning the major conditions can be taken
from initial report number 12419-01 (SW) dated 03/06/2009 and subsequent surveillance
reports.

This certificate remains valid until 30-06-12 subject to continued surveillance as required.

London 30-06-2009

Certificate No. 12419-01



Certification Body



Technical Expert

G.-Nr.: 4.3-137/92 Prüf-Nr.:12419-01SW,	Erfüllung der Voraussetzungen nach AD2000-Merkblatt W 0 TRD 100	Überprüfungsblatt GB 12419-01
<u>Hersteller:</u> (Manufacturer)	B A S Castings Wharf Road Industrial Estate Pinxton GB- Nottinghamshire NG16 6LE	
<u>Lieferumfang:</u> (Product)	Gußstücke (Castings)	
<u>Werkstoff</u> (Materials)	EN-GJS-400-18-LT(GGG40.3)Din EN 1563(EN-JS1025) And EN-GJL-250(GG25) Din EN 1561(EN JL1040)	
<u>Abmessungen</u> (Dimensions)	Bis 3 tonnes (Up to 3 tonnes)	
<u>Prüfanforderung:</u> (Regulations)	Nach Verwendungszweck für (Test requirements dependent upon application) a) Druckbehälter: AD 2000-Merkblatt W3/1 & W3/2 (pressure vessel)	
<u>Abnahmeprüfzeugnisse</u> (Certification)	(Abnahmeprüfzeugnis 3.1) (certificate 3.1) BS2789 , GR 400/18 L20 GGG 40.3 with 3.2 (TÜV) only	
London 30.06.09	<u>Unterschriftsberechtigt für 3.1-Zeugnisse sind:</u> (Approved signatures for 3.1 certificates) Mr Richard South Mr Richard Hewitt Mr John Bilson Mr Simon Whyatt Inspection Engineer TÜV UK 	