



Industrie Service

CERTIFICATE

The Certification Body of
TÜV SÜD Industrie Service GmbH
 (a Pressure Equipment Directive Notified Body)

certifies that the company

LES BRONZES D'INDUSTRIE

26, rue de la République

F-57360 AMNEVILLE

as manufacturer of

**Casting and hollow casting body for equipment
 body and valve housing**

according the added Annex of the scope

has implemented, operates and maintains a
 Quality Assurance System in accordance with the
 Pressure Equipment Directive 97/23/EC, Annex I, Section 4.3 and
 AD 2000-Merkblatt W0

The scope of the approval is described in the annex to this certificate.
 Further details are mentioned in report no. P-F-16-06-LBI-0995

An audit has verified that the relevant requirements are met.

The manufacturer is therefore authorized to issue certificates of specific product
 control with the scope of the assessed Quality System and in accordance with
 the Pressure Equipment Directive 97/23/EC and additional possible
 requirements according the PED Annex I. The validity of this Certificate is
 connected to a valid certification in accordance with ISO 9001:2008.

Certificate - no. **DGR-0036-QS-W-IS-AN1-KLT 2579237 E**
 Valid up to 29.04.2019

Kaiserslautern, 18.07.2016

TÜV SÜD Industrie Service GmbH
 Flickerstal 5
 67657 Kaiserslautern

Tel.: +0049 63136190510
 Fax: +0049 63136190515
 e-mail: IS-AN1-KLT@tuev-sued.de


 Notified Body No.: 0036
 Member of
 CONFÉDERATION EUROPÉEN
CEOC
 D'ORGANISMES DE CONTROLE



Industrie Service

CERTIFICATE

The Certification Body of
TÜV SÜD Industrie Service GmbH
(a Pressure Equipment Directive Notified Body)

certifies that the company

LES BRONZES D'INDUSTRIE

26, rue de la République

F-57360 AMNEVILLE

as manufacturer of

**Casting and hollow casting body for equipment
body and valve housing**

according to the added Annex of the scope

has implemented, operates and maintains a
Quality Assurance System in accordance with the
Pressure Equipment Directive 2014/68/EU, Annex I, Section 4.3 and
AD 2000-Merkblatt W0

The scope of the approval is described in the annex to this certificate.
Further details are mentioned in report no. P-F-16-06-LBI-0995

An audit has verified that the relevant requirements are met.

The manufacturer is therefore authorized to issue certificates of specific product control with the scope of the assessed Quality System and in accordance with the Pressure Equipment Directive 2014/68/EU and additional possible requirements according to the PED Annex I. The validity of this Certificate is connected to a valid certification in accordance with ISO 9001:2008.

Certificate - no. **DGR-0036-QS-W-IS-AN1-KLT 2579237 E**
Valid up to 29.04.2019

Kaiserslautern, 19.07.2016

TÜV SÜD Industrie Service GmbH
Flickerstal 5
67657 Kaiserslautern

Tel.: +0049 63136190510
Fax: +0049 63136190515
e-mail: IS-AN1-KLT@tuev-sued.de



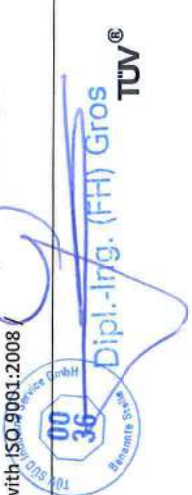


Industrie Service

Geltungsbereich der Überprüfung als Hersteller von Produkten nach DGR 97/23/EG, Anhang I, Abschnitt 4.3 und AD-Merkblatt 2000 W0. Scope of Approval - Manufacturer of Base Materials used in accordance to PED 97/23/EU, Annex I, Paragraph 4.3 and AD Merkblatt 2000 W0. Domaine de validité en tant que fabricant de matériaux selon DESP 97/23/CE, Annexe I, § 4.3 et AD Merkblatt 2000 W0		Anlage zum Zert. Nr. /Annex to Cert. nb. /Annexe au Cert. N°: DGR-0036-QS-W-IS-AN1-KLT-2579237 vom/dated/date : 2016-07-18											
Hersteller / Manufacturer / Fabricant : Les Bronzes d'Industrie 26, rue de la République F-57326 AMNEVILLE		Zertifizierungsstelle für Druckgeräte Benannte Stelle / Notified Body / Organisme Notifié Nr./Nb./N°: 0036											
Hersteller Nr. / Manufacturer Nb. / N° Fabricant : -/-		Abteilung Anlagentechnik / Plant Engineering / Dépt. Installations Indust.											
Ifd.Nr. / Nb. / N°	Werkstoffbezeichnung / Material Designation / Désignation Matériaux	W.Nr. / M.Nb. / M.N°	Werkstoff / Material / Matériau	Kurzzeichen / Abréviaton / Code	Prüfgegenstand / Erzeugnisform / BegriffDescription / Product Terminology / Objet/Description Produit	Nationalität: / Country: / Pays :		Datum: / Date: / Date :		Blatt-Nr. / Page Nb. / Page N°		Bemerkungen / Remarks / Observations	
						FRANCE		2016-06-23		1/1			
	2a	2b	3a	3b	4	5	6a	6b	7a	7b	8a	8b	
			Art. / Spec. / No.										
1	GX5CrNi19-10	1.4308	EN	10213									
2	GX5CrNiMo19-11-2	1.4408	EN	10213									
3	GX5CrNiNb19-11	1.4552	EN	10213									
4	GX5CrNiMoNb19-11-2	1.4581	EN	10213									
5	Al-Legierung / Al-alloys / Alliages d'aluminium		EN	1706	Gegossene Hohlkörper für Geräte und Armaturengehäuse. Casting and hollow casting body for equipment body and valve housing.							(*) AD W5 - 3.2 EN 10204 (Werk. Zertifikat / Mat. Certificate / Certificat Matière) (*) - Nur wenn AD-W erforderlich / Only applicable if AD-W required / Seulement si AD-W requis.	
6	Cu-Legierung / Cu-alloys / Alliages de cuivre		EN	1982	Pièce coulée creuse et pièce coulée corps d'appareil et de robinetterie Al- u. Cu-Legierungen können mit Einzelgutachten durch den Sachverständigen nach den genannten Vorschriften u. evtl. vorh., VdTÜV - Werkstoffblätter beliehrt werden AD-Merkblätter für diese Legierungen sind nicht vorhanden / Al and Cu alloys can be delivered after particular material appraisal by a third party inspector according to those standards or existing VdTÜV Material sheets - AD W sheets for these alloys not existing / Les alliages d'aluminium ou de cuivre peuvent être livrés selon les normes citées ou selon des fiches VdTÜV existantes après évaluation particulière par un inspecteur tierce partie - pas de fiches matières selon ADW pour ces alliages Anlage/Annex: Hinweis auf vorhandene VdTÜV-Werkstoffblätter / List of existing VdTÜV-Material Sheets / Liste des fiches VdTÜV existantes								

Erklärung: A = Lösungsgelüht und abgeschreckt / Solution annealed and quenched / Mis en solution et hypotrempe.
Explication: L = Lösungsgelüht / Solution annealed / Mis en solution.
Légende: N = Normalgelüht / Normalized / Normalisé.
 S = Spannungsmarmgelüht / Stress relieved / Détensionné.
 TM = Thermomech. Behandelt / Thermo-mech. Treated / Traité thermomécaniquement.
 U = Ungelüht / Not annealed / Sans traitement.

*) Die Gültigkeit des Zertifikates ist an eine gültige Zertifizierung gemäß ISO 9001:2008 gebunden / The validity of this certificate is connected to a valid certification in accordance with ISO 9001:2008
 La validité du certificate est liée à une certification selon ISO9001:2008 en cours de validité.



TUV®

