

TÜV NORD Systems GmbH & Co. KG



Notifizierte Stelle 0045 / Notified Body 0045

Geltungsbereich der Überprüfung gemäß / Scope of Approval according to

Richtlinie 2014/68/EU, Anhang I, Nummer 4.3 / Directive 2014/68/EU, Annex I, Point 4.3.

AD 2000-Merkblatt W 0 / AD 2000-Merkblatt W 0

Firma / Company: M/s. Veeyes Foundry Private Limited

Ort / Location: SF.No. 302/1&4, Kadathur Pirivu, Kunnathur Village & Post,

Coimbatore - 641107

Zertifikat-Nr. / Certificate No.: 07 202-1409-WZ 1291 21

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SAP-No.: 811 885 2444



Niekamp

Nr. No.	Werkstoffbezeichnung Material designation	Spezifikation Specification	Lieferzustand* Delivery cond. *	Erzeugnisform Product type	Abmessungen Dimensions		Prüfgrundlagen Test specifications	Bemerkungen Remarks
					Dicke Thickness [mm]	Ø / Gewicht Ø / Weight [kg]		
1.1	GP280GH(1.0625)	EN 10213	+N	Steel Valve Castings for Pressure Purpose	<= 100	2000 Kg	Directive 2014/68/EU	Certified acc. to PED annex I, sec. 4.3 by the Notified Body of TÜV NORD Systems (Reg. no. 0045).
1.2	GP280GH(1.0625)	EN 10213	+QTV	Steel Valve Castings for Pressure Purpose	< =100	2000 Kg	Directive 2014/68/EU	
1.3	GX2CrNiMoN22-5-3(1.4470)	EN 10213	+AT	Steel Valve Castings for Pressure Purpose	< =150	2000 Kg	Directive 2014/68/EU	
1.4	GX2CrNiMo19-11-2(1.4409)	EN 10213	+AT	Steel Valve Castings for Pressure Purpose	< =150	2000 Kg	Directive 2014/68/EU	
1.5	GX2CrNi 19-11(1.4309)	EN 10213	+AT	Steel Valve Castings for Pressure Purpose	< =150	2000 Kg	Directive 2014/68/EU	
1.6	GX2CrNiMoN26-7-4 (1.4469)	EN 10213	+AT	Steel Valve Castings for Pressure Purpose	<= 150	2000 Kg	Directive 2014/68/EU	
1.7	GX2CrNiMoN25-7-3 (1.4417)	EN 10213	+AT	Steel Valve Castings for Pressure Purpose	< =150	2000 Kg	Directive 2014/68/EU	
1.8	GX15CrMo5 (1.7365)	EN 10213	+QTV	Steel Valve Castings for Pressure Purpose	< =150	2000 Kg	Directive 2014/68/EU	
1.9	GX23CrMoV12-1(1.4931)	EN 10213	+QTV	Steel Valve Castings for Pressure Purpose	< =150	2000 Kg	Directive 2014/68/EU	

* +AT = Lösungsgeglüht / solution annealed, +N = normalgeglüht, normalisierend umgeformt / normalized forming, +U = unbehandelt / untreated, +NT = normalgeglüht und angelassen / normalized and tempered, +QT = vergütet / quenched and tempered, +M = thermomechanisch umgeformt / thermo mechanical formed, +AR = wie gewalzt / as rolled, +SR = spannungsarmgeglüht / stress relieved, +A = weichgeglüht / soft annealed, +CR = kaltgewalzt / cold rolled (weitere Symbole / other symbols: EN 10027-1, Tab. 18)