

Sco	pe ording to		☐ EN 76	4-4						2000- erkblatt W0		Regulation No. 305/2	on (EU) 2011(System 2+)		
		Manufactu	rer			Work				Na	ationality	/ Date		Page No	
	ition: Kul 478	helm Schulz GmbH hleshütte 111 809 Krefeld rmany	I		Wilhelm Schulz ( Kuhleshütte 111 47809 Krefeld Germany	GmbH					D	10.05.23 Rev.:22	of :	1 13	TÜV Rheinland Industrie Service GmbH
Cur		ials-term rials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions			eight nax	Technica Specification			Remarks
						Thi ne		Q	Ø			Requireme	nts		
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1	2 3			4	5	6a	6b	7a	7b	8a	8b	9			10
1. N	laterials acco	ording to harm	onized Europea	n standaı	ds (hEN) and	Euro	pean	Appr	oval	for	Mater	ials (EAM)	асс.	Directive 2	014/68/EU
parti	cular material app	raisal. With that the	ective 2014/68/EU is be manufacturing reliab must be observed for	ility for equiv	alent material grad	les acc	ording	to othe	ndards er stand	or to	the qua	alification by a S, AFNOR, ASM	Europ IE) is	pean material ap proved. The req	proval or to the uirements and limits of
1	Austenitic steels	s	DIN EN 10253-4	AT	Cap Collar Stub end Reducer	3	28	15	500 400 200			DIN EN 1025	3-4	made from pla	ate
2	Austenitic steels	S	DIN EN 10028-7	AT	Flange	3	28	15	200			EN 1092		Table 3 of EN made from pla	
3	X2CrNiMoN22-		DIN EN 10253-4	AT	Cap	1.6	28	4.5	500			DIN EN 1025;		1	
	X1CrNiMoCuN2 X1CrNiMoCuN2 X1CrNiMoCuN2 X2CrNiMoN25-	25-20-7 (1.4529) 25-20-5 (1.4539)	DIV EN 10250 4	\(\)	Reducer	1,0	20	15	300			DIN EN 1025.	)-4	made from pla	ate
Rem	X1CrNiMoCuN2 X1CrNiMoCuN2 X1CrNiMoCuN2 X2CrNiMoN25- X2CrNiMoCuW arks +AT	25-20-7 (1.4529) 25-20-5 (1.4539) 7-4 (1.4410) N25-7-4 (1.4501) = solution annea			+NT = no	rmalize	ed and	I tempe	ered			a a	= PN	MA for the use i	n pressure equipment
Rem	X1CrNiMoCuN2 X1CrNiMoCuN2 X1CrNiMoCuN2 X2CrNiMoN25- X2CrNiMoCuW arks +AT	25-20-7 (1.4529) 25-20-5 (1.4539) 7-4 (1.4410) N25-7-4 (1.4501)	led	, , , , , , , , , , , , , , , , , , ,	+NT = no +QT = qu	rmalize	ed and		ered			<u></u>	= PN	MA for the use i	



Sco	pe ording to			□ EN 76	4-4				$\boxtimes$	-	O 200 erkbl	00- latt W0		Regulatio No. 305/2	n (EU) 011(System 2+)	
		Manufactu	rer			Work				1	Nationali	ty	Date		Page No	
Com	pany Name: Will	nelm Schulz GmbH	1		Wilhelm Schulz (	3mbH					D		12.05.22		2	TÜV Rheinland
Loca	478	nleshütte 111 809 Krefeld rmany			Kuhleshütte 111 47809 Krefeld Germany								Rev.:21	of :	13	Industrie Service GmbH
Cur		ials-term rials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions		,	Weight max		Technical pecification	ıs	Ī	Remarks
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1. N	2 3 Materials according to harmonized European sta				ds (hFN) and	6a Furoi	6b nean	7a <b>Annr</b>	7b oval		8a 8b or Mate	rials	9 (FAM) a	ICC.	Directive 20	10 014/68/FU
parti	cular material app	raisal. With that the	ctive 2014/68/EU is boo manufacturing reliabil must be observed for t	ity for equiv	alent material grad	es acco	ording	to other	dard: stan	s or idar	to the qu	ualifica S, AFI	ation by a E NOR, ASMI	iurop ≣) is p	ean material apporoved. The requ	proval or to the uirements and limits of
4	Ferritic steels		DIN EN 10253-2	N	Сар	3	10	15	500			DIN	EN 10253-	2	made from pla	te
5	Ferritic steels		DIN EN 10253-2	N	Flange	3	10	15	200			DIN I	EN 10253-	2	made from pla	te
6	Austenitic steels	5	DIN EN 10253-4	AT	Elbow r/da>1.0 Tee Reducer	1,6	50	15	600			DIN I	EN 10253-		made from sea pipe	amless and welded
7	X1CrNiMoCuN20-18-7 (1.4547) X1CrNiMoCuN25-20-7 (1.4529) X1CrNiMoCuN25-20-5 (1.4539) X2CrNiMoN25-7-4 (1.4410) X2CrNiMoCuWN25-7-4 (1.4501)				Elbow r/da>1.5 Tee Reducer	1,6	60	15	600			DIN	EN 10253-	4	made from sea Welded pipe a	
Rem	+AT +AR +M +N		+QT = qu +S = soi		d and a aled	temper		·		,	a =	PM b/I	A for the use in Directive 2014/6	n pressure equipment 68/EU neccessary		



	Scope Directive 2014/68/EU Annex I §4.3  Manufacturer				☐ EN 76	4-4						2000- kblatt W0		Regulation No. 305/2	on (EU) 2011(System 2+)
		Manufactu	rer			Work				Nat	ionality	Date		Page No	
Com	pany Name: Wi	helm Schulz GmbH			Wilhelm Schulz	GmbH					D	12.05.22		3	TÜV Rheinland
Loca	47	hleshütte 111 809 Krefeld rmany			Kuhleshütte 111 47809 Krefeld Germany							Rev.:21	of :	13	Industrie Service GmbH
Cur -	Materials-term Cur Materials-No		Material Specification	Delivery Cond.	Article Type of Product		Dime	ensions			ight ax	Technical Specification	s		Remarks
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parti	cular material app	oraisal. With that the	ctive 2014/68/EU is boo manufacturing reliabil nust be observed for t	ity for equiv	alent material grad	des acco	ording	to othe	ndards er stand	s or to dards (	the quali (e.g. BS,	ication by a E AFNOR, ASME	urop ) is p	ean material ap proved. The req	proval or to the uirements and limits of
8	1.4410 / 1.450		DIN EN 10217-7	AT	Welded pipe	3	60	60,3	914		DI	N EN 10217-	7		
9	1.4462		DIN EN 10217-7	AT	Welded pipe	3	75	60,3	914		DI	N EN 10217-	7	1	
10	Austenitic steel	S	DIN EN 10217-7	AT	Welded pipe	3	75	60,3	914		DI	N EN 10217-	7/	Table 3	
Rema	emarks  +AT = solution annealed +AR = as rolled +M = thermo mechanical +N = normalized or norm		nical treated		+QT = qu +S = so	ormalize ienched ift annea ress reli	d and aled				> 0	a	Tanga C	A for the use i	n pressure equipment 68/EU neccessary



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		Manufactu	rer			Work				Nat	ionali	ty Date		Page No	
		helm Schulz GmbH			Wilhelm Schulz (	SmbH					D	12.05.22		4	TÜV Rheinland
Loca	478	nleshütte 111 309 Krefeld rmany			Kuhleshütte 111 47809 Krefeld Germany							Rev.:21	of :	13	Industrie Service GmbH
Cur -		ials-term rials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions			ight nax	Technical Specification	าร	F	Remarks
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mate	rial appraisal. Wit	h that the manufacti	R 2014/68/EU is bound uring reliability for equ t be observed for the u	ivalent mate	erial grades accordi	ing to c	ther s	tandard	rds o s (e.g	r to the . BS, A	quali FNOR	fication by a Eur	opear ed. Th	n material appro e requirements	oval or to the particular and limits of the
11	Austenitic steels	S	DIN EN 10253-4	AT	Cap Collar Stub end Reducer	3	28	15	500 400 200			AD2000-W2, V DIN EN 10253 VdTÜV 1252		Table 2a and 2 made from pla	2b of AD 2000 W2 te
12	Austenitic steels	5	DIN EN 10028-7	АТ	Flange	3	28	15	200			AD2000-W2, V W10	V9,	Table 2a and 2 made from pla	2b of AD 2000 W2 te
13	X1CrNiMoCuN20-18-7 (1.4547) X1CrNiMoCuN25-20-7 (1.4529) X1CrNiMoCuN25-20-5 (1.4539) X2CrNiMoN25-7-4 (1.4410) X2CrNiMoCuWN25-7-4 (1.4501)			АТ	Cap Reducer	1,6	28	15	500			AD 2000-W2 DIN EN 10253 VdTÜV 1252	-4		dTÜV 473, VdTÜV 21 are to consider for
Rem	.,,,	= solution anneal = as rolled = thermo mechar = normalized or r		+QT = qu +S = soi		d and aled	tempe tempere		5	<u></u>	a	136755 7/al Se	for the use in Directive 2014/6	n pressure equipment 68/EU neccessary	



Sco	pe ording to	☐ Directive Annex I {	2014/68/EU §4.3		☐ EN 76	4-4						D 2000- erkblatt W0		Regulation No. 305/2	n (EU) 2011(System 2+)
		Manufactu	rer			Work				Nat	ionali	ty Date		Page No	
Com	pany Name: Wilh	elm Schulz GmbH	l		Wilhelm Schulz (	GmbH					D	12.05.22		5	TÜV Rheinland
Loca	478	leshütte 111 09 Krefeld many			Kuhleshütte 111 47809 Krefeld Germany							Rev.:21	of :	13	Industrie Service GmbH
Cur -	Materials-term Material Cur Materials-No. Specification -				Article Type of Product		Dime	ensions			ight nax	Technical Specification	ns		Remarks
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The u	ise of the material	s according to DGI		ivalent mate	erial grades accord	ing to o	ther s	tandard							oval or to the particular and limits of the
14	NiCrN21Mo (2.4	858)	VdTÜV 432-1	A	Cap, Reducer	1,6	28	15	500			AD 2000-W2 DIN EN 10253- VdTÜV 1252	-4	made from pla	te
15	2.4856		VdTÜV 499	Α	Сар	1,6	28	15	500			VdTÜV 499		made from pla	ate
16					Сар	3	10	15	500			AD 2000 W1 VdTÜV 1252	1	Table 2 of AD made from pla	
17					Flange	3	10	15	200			AD 2000-W9	la.	Table 2 of AD made from pla	
Rema	+AT +AR +M +N	= solution annea = as rolled = thermo mechan = normalized or r		+QT = qu +S = soi		and aled	I tempe tempere		<i>)</i> (		1367 01367			n pressure equipment 68/EU neccessary	



	Scope Directive 2014/ Annex I §4.3  Manufacturer				☐ EN 76	4-4				$\boxtimes$		2000- kblatt W0		Regulation No. 305/2	on (EU) 2011(System 2+)
		Manufactu	rer			Work				Natio	onality	Date		Page No	
Com	pany Name: Wil	helm Schulz GmbH			Wilhelm Schulz	GmbH					D	12.05.22		6	TÜV Rheinland
Loca	478	nleshütte 111 309 Krefeld rmany			Kuhleshütte 111 47809 Krefeld Germany							Rev.:21	of :	13	Industrie Service GmbH
Cur		ials-term rials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	ensions	i	Weig ma	ght ax	Technical Specification	ıs		Remarks
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mate	rial appraisal. Wi	h that the manufact	R 2014/68/EU is bound uring reliability for equ t be observed for the u	ivalent mate	erial grades accord	ing to o	ther s	tandard	ards or ds (e.g.	r to the c . BS, AF	qualifica NOR, A	ation by a Euro SME) is prove	pean d. The	material appro e requirements	oval or to the particular and limits of the
18	Ferritic steels		EN 10028-2	N	Сар	3	10	15	500			D 2000-W1 dTÜV 1252		Table 1 of AD made from pla	
19	Ferritic steels		EN 10028-2	N	Flange	3	10	15	200			D 2000-W9 dTÜV 1252		Table 1 of AD made from pla	
20				AT	Elbow r/da>1.0 Tee Reducer	1,6	50	15	600		/ DI	D 2000-W2, V IN EN 10253- dTÜV1252	9	pipe pipe	amless and welded
Rem	#AT = solution annealed  +AR = as rolled  +M = thermo mechanical treated  +N = normalized or normalizing formed				+QT = qu +S = so	rmalize enched ft anne ess reli	d and aled			5 6		a VRIT	S755	A for the use in irective 2014/	n pressure equipment 68/EU neccessary



Sco	pe ording to		☐ EN 76	4-4						2000- kblatt W0		Regulation No. 305/2	on (EU) 2011(System 2+)		
		Manufactu	rer			Work				Na	tionality	Date	F	Page No	
Com	ation: Ku	helm Schulz GmbH hleshütte 111 809 Krefeld rmany	1		Wilhelm Schulz ( Kuhleshütte 111 47809 Krefeld Germany	_					D	12.05.22 Rev.:21	of :	7	TÜV Rheinland Industrie Service GmbH
Cur -				Delivery Cond.	Article Type of Product	Thi		ensions	7)		eight nax	Technical Specification			Remarks
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mate	rial appraisal. Wi	th that the manufact	R 2014/68/EU is bound uring reliability for equal to the observed for the	uivalent mate	erial grades accord	ling to c	ther s	tandard	ards or Is (e.g.	to the	qualifica FNOR, A	ation by a Euro SME) is prove	opean d. The	material appro requirements	oval or to the particular and limits of the
21	X1CrNiMoCuNi X1CrNiMoCuNi X2CrNiMoN25-	20-18-7 (1.4547) 25-20-7 (1.4529) 25-20-5 (1.4539)	DIN EN 10253-4	AT	Elbow r/da>1.5 Tee Reducer	1,6	60	15	600		D	D 2000-W2 IN EN 10253- dTÜV 1252	-4	Welded pipe a	/dTÜV 473, VdTÜV 121 are to consider for
22	NiCrN21Mo (2.	4858)	VdTÜV 432-2	А	Elbow r/da>1.5 Tee Reducer	1,6	60	15	600			D 2000-W2 dTÜV 1252	,	Pos 06: made Welded pipe a a)	e from seamless pipe / and plates
23	P265GH, L290NB, L360NB, L415NB			N	Elbow r/da>1.5 Tee Reducer	3	40	30	600			2000-W4, dTÜV 1252		Pos 08: made	from seamless pipe
Rem	L415NB				+QT = qu +S = so		d and a aled	l tempe temper		(		a			n pressure equipment 68/EU neccessary



	Scope Directive 2014/68/EU Annex I §4.3  Manufacturer				☐ EN 76	4-4				$\boxtimes$		0 2000- erkblatt W0		Regulation No. 305/2	on (EU) 2011(System 2+)
		Manufactu	ırer			Work				Natio	onalit	y Date		Page No	
Com	pany Name: W	/ilhelm Schulz Gmbl	4		Wilhelm Schulz (	SmbH					D	12.05.22		8	TÜV Rheinland
Loca		uhleshütte 111			Kuhleshütte 111										Industrie Service
		7809 Krefeld Sermany			47809 Krefeld Germany							Rev.:21	of:	13	GmbH
Cur		erials-term terials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions		Weig m	ght ax	Technical Specification	ns		Remarks
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mate	rial appraisal. V	Vith that the manufact	R 2014/68/EU is bound turing reliability for equ st be observed for the u	ivalent mate	erial grades accordi	ing to o	ther s	tandard	irds oi ls (e.g	r to the o	qualif NOR,	ication by a Euro , ASME) is prove	opear ed. Th	n material appro e requirements	oval or to the particular and limits of the
24	P195TR2, P2	35TR2, P265TR2	EN 10216 part 1	N	Elbow r/da>1.5 Tee Reducer	3	40	30	600			AD 2000-W14 VdTÜV 1252		Pos 08: made	from seamless pipe
25	P195GH, 16M	103	EN 10216-2	N	Elbow r/da>1.5 Tee Reducer	3	40	30	600			AD 2000-W4 VdTÜV 1252		Pos 08: made	from seamless pipe
26	P215NL, P26	5NL	EN 10216-4	N	Elbow r/da>1.5 Tee Reducer	3	40	30	600			AD 2000-W4 VdTÜV 1252		Pos 08: made	from seamless pipe
27	L245NB, L290 L415NB	ONB, L360NB,	EN 10208-2	N	Elbow r/da>1.5 Tee Reducer	3	40	30	600			AD 2000-HP 10 VdTÜV 1252	00R	Pos 08: made	from seamless pipe
Rem	marks +AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed				+QT = quenche +S = sof		l and aled	tempe tempere		(	/ <del>-</del>	a	THE STATE OF THE PARTY OF THE P	A for the use in the course of	n pressure equipment 68/EU neccessary



	Scope Directive 2014/68/EU Annex I §4.3  Manufacturer				☐ EN 76	4-4						2000- kblatt W0		Regulation No. 305/2	on (EU) 2011(System 2+)
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Com	tion: Ku 478	helm Schulz GmbH hleshütte 111 309 Krefeld rmany			Wilhelm Schulz ( Kuhleshütte 111 47809 Krefeld Germany	GmbH					D	12.05.22 Rev.:21	of :	9	TÜV Rheinland Industrie Service GmbH
Cur -		ials-term rials-No.	Material Specification	Delivery Cond.	Article Type of Product	Thic		nsions	ð		eight nax	Technical Specification Requirement			Remarks
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1 2 M	latorials acc	2 ording to the A	3 D 2000-Codo	4	5	6a	6b	7a	7b	8a	8b	9			10
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28	13CrMo4-5, 10	CrMo9-10	EN 10253-2	V	Elbow r/da>3.0 Tee	3	30	20	250			D 2000-W4 dTÜV 1252		Pos. 09: made	e from seamless pipe
29	15MnNi63		VdTÜV 427/2	N	Elbow r/da>1.4 Tee	3	30	30	350			TA 3201.1, 401.1		made from se VdTüV Werks consider a)	amless pipe toffblatt 427/2 are to
30				V	Elbow r/da>3.0 Tee Reducer	3	10	30	350			D 2000-W4, V dTÜV 1252	V10	Pos. 11: made	e from seamless pipe
Rem	+AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed				+QT = qu +S = so	rmalize enched ft anne ess reli	l and aled				_/	a =			n pressure equipment 68/EU neccessary



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Com	pany Name: Wilh	elm Schulz GmbH	I		Wilhelm Schulz (	3mbH					D	12.05.22		10	TÜV Rheinland
Loca	4780	leshütte 111 09 Krefeld many			Kuhleshütte 111 47809 Krefeld Germany							Rev.:21	of :	13	Industrie Service GmbH
Cur -		als-term als-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions			ight nax	Technical Specification	ns		Remarks
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<b>арр</b> іі 31	1.4410 / 1.4501	tively the PED mus	DIN EN 10217-7	AT	Welded pipe	3	60	60,3	914			AD 2000 W2	- Iv	/dTüV Werk	stoffblatt 508 are to
31	1.4410 / 1.4501		DIN EN 10217-7	AI	vveided pipe	3	60	60,3	914			DIN EN 10217		onsider	STOTIDIATE 508 are to
32	1.4462		DIN EN 10217	AT	Welded pipe	3	75	60,3	914			AD 2000 W2 DIN EN 10217		VdTüV Werk consider	stoffblatt 518 are to
33	Austenitic steels		DIN EN 10217-7	AT	Welded pipe	3	75	60,3	914			AD 2000 W2 DIN EN 10217	-7 \		AD 2000 W2) stoffblätter are to
	+AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed						tempe				/ a :	•	or the use		



acc		ive 2014/68/EU : I §4.3		☐ EN 76	4-4						2000- erkblatt W0		ulation (E 305/2011	EU) (System 2+)
	Manufa	cturer			Work				Nati	onalit	y Date	Page No	)	
Com	pany Name: Wilhelm Schulz Gn	nbH		Wilhelm Schulz (	GmbH					D	12.05.22	11	7	TÜV Rheinland
Loca	tion: Kuhleshütte 111 47809 Krefeld Germany			Kuhleshütte 111 47809 Krefeld Germany							Rev.:21	of: 13	In	dustrie Service GmbH
Cur -	Materials-term Materials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions	<b>.</b>	Wei	ight nax	Technical Specification	s	Rema	arks
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Resu	<u>lts</u> +AT +AR +M +N	= thermo mechar			+QT = qu +S = so		d and a aled	temper tempere				а				n pressure equipment 68/EU neccessary
Sco	pe ording to		2014/68/EU §4.3		☐ EN 76	4-4						2000- erkblatt W			egulatio o. 305/2	n (EU) 2011(System 2+)
		Manufactu	rer			Work				Nat	ionality	y Date	)	Page	No	
Com	pany Name: Wil	nelm Schulz GmbH			Wilhelm Schulz (	GmbH					D	12.05.	22	12	2	TÜV Rheinland
Loca	478	nleshütte 111 809 Krefeld rmany			Kuhleshütte 111 47809 Krefeld Germany							Rev.:2	21 (	of:	13	Industrie Service GmbH
Cur		als-term ials-No.	Material Specification	Delivery Cond.	Article Type of Product		Dime	nsions	L		ight nax	Techni Specifica			I	Remarks
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38	N 08825		ASTM B366	A	Elbow r/da>1.5 Tee Reducer cap	1,6	45	15	600			ASTM B366	3			amless pipe / ind plates;
39	N06625, N0660	0	ASTM B366	A	Elbow r/da>1.5 Tee Reducer	1,6	45	15	600			ASTM B366	5			amless pipe / and plates;
40	S32750 / S 327	60	ASTM A 928	AT	Welded pipe	3	60	60,3	914			ASTM A 92	8	a)		
41	S31803/S3220	5	ASTM A 928	AT	Welded pipe	3	75	60,3	914			ASTM A 92		a)	Nanei	1/49
Resu	+AR	= solution anneal = as rolled	led				d and	tempere tempere	d	-007-F	rev 01	a	_	PMA for in Directi	the us inversely	pressure equipment 18/15/10 neccessary

Annex to Certificate No.: 01 202 926/Q-01 0026



+M = thermo mechanical treated +S = soft annealed +N = normalized or normalizing formed +SR = stress relieved