BÖHLER	Qualif	ication Test NORSOK	Record (QT M-650	R)	QTR. No.: 001
EDELSTAHL					Rev. No.: 0
Manufacturer	Böhler Edelsta				
name/address/ Web page:	Mariazellerstra				
vves page.	8605 Kapfenb				
Reference standard	NORSOK M-65				
					0.11
Material designation and MDS No.:	,	sion 4, UNS S318	803/S32205, BEG	Brand "A90	
Manufacturing	A903 00001				Rev. No.: 000
Summary doc. No.:	A903 00002				000
Products and	A903 00003				
manufacturing	Bars:	a d			
process(es):	Rolled and forg	eu			
Mandatory conditions and sub-contractors:	Fabrication and	testing plan acc.	to qualification pla	n	
Other information:	ASTM A276-10				
	MDS D47 Rev.	4			
Qualification expires:	5 years after ac	ceptance by Qua	lifying Company		
	Tested and	qualified th	ickness and	weight	
Products and	Test record	Tested	Qualified	Test pie	
manufacturing	No.	thickness	thickness	weigh	
process(es): Rolled bar	387S, 378M	<i>mm</i> 130	<b>mm</b>	kg	kg
Forged bar	321S, 321M	203.2	203.2		
1 orged bar	0210, 02111	200.2			= 0
	Qualifica	ation/accept	ance signati	ures	
Manufacturer:	<b>Prepared by/Dat</b> G. Einoedhofer /	e: 14.05.2012	Checked by/Dat W. Liebfahrt / 14		Melsalut
					ne requirements of
NO	PRSOK M-650 for	supply of the abo	ve listed products	and materia	als.
			responsibility to envariables of NORS		his qualification is valid
Qualified/Accepted b	DATE OF THE PARTY		Signature/Date:		· ·
Qualified/Accepted b	(company name	7auu1633).	Signature/Date:	ter (	Tella
Te	knologisk Institutt		07.0	106.201	2
	rtification AS rway				

<b>BÖHLER</b>	Qualif	ication Tes NORSOK	t Record (QT M-650	R)	QTR. No.: 002
EDELSTAHL					Rev. No.: 0
Manufacturer name/address/	Böhler Edelsta				
Web page:	Mariazellerstra 8605 Kapfenb				
rrea page.	www.bohler-ed				
Reference standard	NORSOK M-65	The state of the second			
Material designation and MDS No.:	MDS D57, Revi	sion 4, UNS S32	760 BEG Brand "A	911SA"	
Manufacturing	A911SA 0000	7			Rev. No.:000
Summary doc. No.:	A911SA 0000	8			000
	A911SA 0000	9			000
Products and					
manufacturing	Bars:	od			
process(es):	Rolled and forg	<del>c</del> u			
Mandatory conditions and sub- contractors:	Fabrication and	testing plan acc.	to qualification pla	n	
Other information:	ASTM A276-10				
	MDS D57 Rev.	4			
Qualification expires:	5 years after ac	ceptance by Qua	lifying Company		
	Tested and	qualified th	ickness and	weight	
Products and	Test record	Tested	Qualified	Test pie	899
manufacturing		Tested thickness	Qualified thickness	Test pie weigh	t weight
manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test pie	t weight kg
manufacturing process(es): Rolled bar	Test record No.	Tested thickness mm	Qualified thickness mm	Test pie weight kg	t weight kg
manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test pie weigh	t weight kg
manufacturing process(es): Rolled bar	### Test record No.  9S, 9M   420S, 420M	Tested thickness mm 130 203.2	Qualified thickness mm	Test pie weigh: kg 	t weight kg
manufacturing process(es): Rolled bar Forged bar	### Test record No.  9S, 9M   420S, 420M	Tested thickness mm 130 203.2 ation/accept	Qualified thickness mm	Test pie weight kg ures	t weight kg
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer	Test record No.  9S, 9M 420S, 420M  Qualifica  Prepared by/Dat G. Einoedhofer / 1	Tested thickness mm 130 203.2 ation/accept	Qualified thickness mm  130 200  tance signate Checked by/Dat W. Liebfahrt / 14	Test pie weight kg ures te: .05.2012 ance with th	weight kg
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer NO	Test record No.  9S, 9M 420S, 420M  Qualifica  Prepared by/Dat G. Einoedhofer / and this QTR are DRSOK M-650 for	Tested thickness mm 130 203.2  ation/accept e: 14.05.2012 evaluated and for supply of the abo	Qualified thickness mm  130 200  tance signate Checked by/Date W. Liebfahrt / 14  und to be in compliated by listed products	Test pie weight kg ures te: .05.2012 ance with the	weight kg
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer NC This acceptance does	Test record No.  9S, 9M 420S, 420M  Qualifica  Prepared by/Date G. Einoedhofer / and this QTR are DRSOK M-650 for not exempt any po-	Tested thickness mm  130 203.2  ation/accept e: 14.05.2012 evaluated and for supply of the abourchaser from his	Qualified thickness mm  130 200  tance signate Checked by/Date W. Liebfahrt / 14  und to be in compliated products a responsibility to en	Test pie weight kg ures te: .05.2012 ance with th and materia	weight kg  re requirements of ls. is qualification is vali
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer NC This acceptance does	Prepared by/Date G. Einoedhofer / and this QTR are DRSOK M-650 for not exempt any perfor his products with	Tested thickness mm 130 203.2  ation/accept e: 14.05.2012 evaluated and for supply of the about the accept the surchaser from his ithin the essential	Qualified thickness mm  130 200  tance signate Checked by/Date W. Liebfahrt / 14  und to be in compliated by listed products	Test pie weight kg ures te: .05.2012 ance with th and materia ansure that th SOK M-650.	weight kg  re requirements of ls. is qualification is vali
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer NC This acceptance does  Qualified/Accepted by	Prepared by/Date G. Einoedhofer / and this QTR are DRSOK M-650 for not exempt any perfor his products with	Tested thickness mm 130 203.2  ation/accept e: 14.05.2012 evaluated and for supply of the about the accept the surchaser from his ithin the essential	Qualified thickness mm  130 200  tance signate  Checked by/Dat W. Liebfahrt / 14  und to be in compliate the compliance of NORS	Test pie weight kg ures te: .05.2012 ance with th and materia ansure that th SOK M-650.	weight kg  re requirements of ls. is qualification is vali

BÖHLER EDELSTAHL	Qualit	fication Test NORSOK	Record (QT M-650	0	03 Rev. No.: 0	
Manufacturer	Böhler Edelst	ohl CmhU		1		
name/address/	Mariazellerstr					
Web page:	8605 Kapfenb					
	www.bohler-e					
Reference standard	NORSOK M-65	0, Edition 4				
Material designation and MDS No.:	MDS D57, Rev	ision 4, UNS S327	750, BEG Brand "A			
Manufacturing	A913 00001			F	Rev. No.: 000	
Summary doc. No.:	A913 00002				000	
	A913 00003	913 00003 000				
Products and manufacturing process(es):	Bars: Rolled and forg	red				
p100000(00).	Tronod and rong					
Mandatory conditions and sub-contractors:	Fabrication and	I testing plan acc.	to qualification pla	ın		
Other information:	ASTM A276-10	)				
Other information.	MDS D57 Rev.					
Qualification expires:	5 years after ac	cceptance by Qua	lifying Company			
	Tested and	qualified th	ickness and	weight		
Products and	Test record	Tested	Qualified	Test piece	Qualified	
manufacturing	No.	thickness	thickness	weight	weight	
process(es):	0000 00014	mm	mm	kg	kg	
Rolled bar	388S, 388M 316S, 316M	130 203.2	130 200			
Forged bar	3103, 310W	203.2	200			
	Qualifica	ation/accept	ance signat	ures		
Manufacturer:	Prepared by/Dat	te:	Checked by/Da	te:	10011-	
	G. Einoedhofer /	14.05.2012a	W. Liebfahrt / 14	.05.2012	Melatur	
The manufacturer						
This acceptance does	not exempt any p	urchaser from his	ve listed products responsibility to e variables of NORS	nsure that this		
Qualified/Accepted b			Signature/Date		Da	
Tekno	logisk Institutt		07.06	-2012		

Certification AS Norway

BÖHLER	Quali	fication Test NORSOK	t Record (QT M-650	00		
EDELSIAUL				Re	ev. No.: 0	
Manufacturer name/address/ Web page:	Böhler Edelst Mariazellerstr 8605 Kapfenb www.bohler-e	asse 25 perg, Austria				
Reference standard	NORSOK M-65	50, Edition 4				
Material designation and MDS No.:	MDS D57, Rev	ision 4, UNS S325	550, BEG Brand "A	\926"		
Manufacturing Summary doc. No.:	A926 00001 A926 00002 A926 00003	A926 00002 A926 00003				
Products and manufacturing process(es):	Bars: Rolled and forg	red				
Mandatory conditions and sub-contractors:	Fabrication and testing plan acc. to qualification plan					
Other information:	ASTM A276-10 MDS D57 Rev.					
Qualification expires	5 years after ac	cceptance by Qua	lifying Company			
	Tested and	qualified th	ickness and	weight		
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg	
Rolled bar	389S, 389M	130	130	10 mm mm		
	Qualifica	ation/accept	ance signati	ures	, , ,	
Manufacturer:	<b>Prepared by/Dat</b> G. Einoedhofer /		Checked by/Dat W. Liebfahrt / 14		Chalin	
The manufacturer No This acceptance does	ORSOK M-650 for	supply of the aborurchaser from his	ve listed products responsibility to e	and materials. Isure that this o	. V	
Qualified/Accepted b			Signature/Date:		SU	

Certification AS Norway

BÖHLER	Qualif	ication Tes NORSOK	t Record (QT M-650	R)	QTR. No.: 005		
EDELSTAHL					Rev. No.: 0		
Manufacturer name/address/ Web page:	Böhler Edelsta Mariazellerstra 8605 Kapfenb www.bohler-ed	asse 25 erg, Austria					
Reference standard	NORSOK M-65	0, Edition 4					
Material designation and MDS No.:	MDS R17, Revi	sion 4, UNS S31	254, BEG Brand "A	\965SA"			
Manufacturing Summary doc. No.:	A965SA 00002	A965SA 00001					
Products and manufacturing process(es):	Bars: Rolled and forgo	ed					
Mandatory conditions and sub-contractors:	Fabrication and	testing plan acc.	to qualification pla	ın			
Other information:	ASTM A276-10 MDS R17 Rev.						
Qualification expires:	5 years after ac	ceptance by Qua	lifying Company				
	Tested and	qualified th	ickness and	weight			
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test pied weight kg			
Rolled bar Forged bar	363B, 363M 440B, 440M	130 203.2	130				
			tance signat				
	Prepared by/Date: G. Einoedhofer / 14.05.2012 W. Liebfahrt / 14.05.2012						
Manufacturer:			W. Liebfahrt / 14	.05.2012	Mafatin		
The manufacturer	G. Einoedhofer /	14.05.2012 ( evaluated and fo	und to be in compli	iance with th			
The manufacturer NO This acceptance does	G. Einoedhofer / and this QTR are DRSOK M-650 for not exempt any po	evaluated and for supply of the abourchaser from his	 und to be in compli ve listed products	iance with th and material nsure that th	S.		
NO This acceptance does	G. Einoedhofer / and this QTR are DRSOK M-650 for not exempt any pure for his products wi	evaluated and for supply of the about urchaser from his ofthin the essential	und to be in compliate into the listed products responsibility to envariables of NORS Signature/Date.	iance with th and material nsure that th SOK M-650.	is qualification is valid		

<b>BÖHLER</b>	Qualif	Qualification Test Record (QTR) NORSOK M-650					
EDELSTAHL				Re	ev. No.: 1		
Manufacturer	Böhler Edelsta						
name/address/	Mariazellerstra						
Web page:	8605 Kapfenb						
Reference standard	www.bohler-e						
		10		0.40"			
Material designation and MDS No.:	MDS D57, Revi	sion 4, UNS S32	750, BEG Brand "A	.913"			
Manufacturing	A913 00001			Re	ev. No.: 001		
Summary doc. No.:	A913 00002				001		
~~~	A913 00003	A913 00003 001					
Products and							
manufacturing	Bars:	od					
process(es):	Rolled and lorg	Rolled and forged					
Mandatory			500m34-30 13mm				
conditions and sub-	Fabrication and	testing plan acc.	to qualification pla	n 	f = - f =   1		
contractors:	Heat treatment	in furnace 88 for	rolled bars, furnace	e 41, 42, 43, 44	for forged bars		
	15						
Other information:	ASTM A276-10						
	ASTM A479-12						
	MDS D57 Rev.						
0 """ - " " " "		temperature: 106	50°C				
Qualification expires:	06/2016						
	Tested and	qualified th	ickness and	weight			
Products and	Tested and	Tested	Qualified	Test piece	Qualified		
manufacturing		Tested thickness	Qualified thickness	Test piece weight	weight		
manufacturing process(es):	Test record No.	Tested thickness mm	Qualified	Test piece weight kg	weight kg		
manufacturing process(es): Rolled bar	Test record No.	Tested thickness mm	Qualified thickness	Test piece weight kg 	weight kg 		
manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness	Test piece weight kg	weight kg		
manufacturing process(es): Rolled bar	Test record No. 394M, 395S 326S, 356M	Tested thickness mm 130 203.2	Qualified thickness mm	Test piece weight kg  	weight kg  		
manufacturing process(es): Rolled bar Forged bar	Test record No. 394M, 395S 326S, 356M Qualification	Tested thickness mm 130 203.2	Qualified thickness mm  tance signate	Test piece weight kg   ures	weight kg   GmbH & Co KG		
manufacturing process(es): Rolled bar Forged bar	Test record No. 394M, 395S 326S, 356M Qualification	Tested thickness mm 130 203.2	Qualified thickness mm	Test piece weight kg   ures	weight kg   GmbH & Co KG		
manufacturing process(es): Rolled bar Forged bar  Manufacturer:	Test record No.  394M, 395S 326S, 356M  Qualification Prepared by/Date G. Einoedhofer //	Tested thickness mm 130 203.2  ation/accept	Qualified thickness mm  tance signate M. Haspel / 1910	Test piece weight kg ures EEEDELSTAAL 22016Charles	GmbH & Co KG		
manufacturing process(es): Rolled bar Forged bar  Manufacturer: The manufacturer	Test record No.  394M, 395S 326S, 356M  Qualification Prepared by/Data G. Einoedhofer // and this QTR are DRSOK M-650 for	Tested thickness mm 130 203.2  ation/accept	Qualified thickness mm  tance signate  Checked by Data M. Haspel / 1910  und to be in complicated products	Test piece weight kg ures te:EDELSTANL 22014Chinologic Mice Will Phate	GmbH & Co KG		
manufacturing process(es): Rolled bar Forged bar  Manufacturer: The manufacturer NC This acceptance does	Test record No.  394M, 395S 326S, 356M  Qualificate Prepared by/Date G. Einoedhofer // and this QTR are DRSOK M-650 for not exempt any p	Tested thickness mm 130 203.2  ation/accept fe: 19.02.2014 evaluated and fo supply of the abourchaser from his	Qualified thickness mm  tance signate M. Haspel / 1910 and to be in complicated products are sponsibility to elements.	Test piece weight kg ures te EDELSTANL 2-2014 Charles and Kantington	GmbH & Co KG		
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer  NC This acceptance does	Test record No.  394M, 395S 326S, 356M  Qualification Prepared by/Date G. Einoedhofer // and this QTR are PRSOK M-650 for not exempt any p for his products w	Tested thickness mm 130 203.2  ation/accept te: 19.02.2014 evaluated and fo supply of the abourchaser from his ithin the essential	Checked by Date M. Haspel / 1910 and to be in complete to the incomplete to the inco	Test piece weight kg ures BEEDELSTANL 22016Charles And Karenelse nsure that this o	GmbH & Co KG		
manufacturing process(es): Rolled bar Forged bar  Manufacturer: The manufacturer NC This acceptance does	Test record No.  394M, 395S 326S, 356M  Qualification Prepared by/Date G. Einoedhofer // and this QTR are PRSOK M-650 for not exempt any p for his products w	Tested thickness mm 130 203.2  ation/accept te: 19.02.2014 evaluated and fo supply of the abourchaser from his ithin the essential	Qualified thickness mm  tance signate M. Haspel / 1910 and to be in complicated products are sponsibility to elements.	Test piece weight kg ures BEEDELSTANL 22016Charles And Karenelse nsure that this o	GmbH & Co KG		
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer NC This acceptance does	Test record No.  394M, 395S 326S, 356M  Qualification Prepared by/Date G. Einoedhofer // and this QTR are PRSOK M-650 for not exempt any p for his products w	Tested thickness mm 130 203.2  ation/accept te: 19.02.2014 evaluated and fo supply of the abourchaser from his ithin the essential	Checked by Date M. Haspel / 1910 and to be in complete to the incomplete to the inco	Test piece weight kg ures BEEDELSTANL 22016Charles And Karenelse nsure that this o	GmbH & Co KG		
manufacturing process(es):  Rolled bar Forged bar  Manufacturer:  The manufacturer  NC This acceptance does  Qualified/Accepted by	Test record No.  394M, 395S 326S, 356M  Qualification Prepared by/Date G. Einoedhofer // and this QTR are PRSOK M-650 for not exempt any p for his products w	Tested thickness mm 130 203.2  ation/accept te: 19.02.2014 evaluated and fo supply of the abourchaser from his ithin the essential	Checked by Date M. Haspel / 1910 and to be in complete to the incomplete to the inco	Test piece weight kg ures BEEDELSTANL 22016Charles And Karenelse nsure that this o	GmbH & Co KG		

BÖHLER	Qualif	ication Test NORSOK	Record (QT M-650	R)	QTR. No.: 007		
EDELSTAHL					Rev. No.: 1		
Manufacturer name/address/ Web page:	Böhler Edelsta Mariazellerstra 8605 Kapfenb www.bohler-ea	asse 25 erg, Austria					
Reference standard	NORSOK M-65						
Material designation and MDS No.:	MDS R17, Revi	MDS R17, Revision 4, UNS S31254, BEG Brand "A965SA"					
Manufacturing Summary doc. No.:	A965SA 00004 Rev. No.: 001						
Products and manufacturing process(es):	Bars: forged						
Mandatory conditions and sub- contractors:	Fabrication and Heat Treatment	testing plan acc. t in furnaces 41-4	to qualification pla 4 for forged bars	ın			
Other information:	ASTM A276-10 ASTM A479/A4 MDS R17 Rev. ESR material Heat treatment	79M-12	50°C				
Qualification expires:	08/2018						
	Tested and	qualified th	ickness and	weight			
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test pie weigh kg			
Forged bar	441B, 441M	200					
			tance signat		1		
Manufacturer:	Prepared by/Dat G. Einoedhofer//	te: 19.02/2014	Checked by/Da M. Haspel / 19.0	GmbH & 2.2074 logie - Energ	Co KG		
NC This acceptance does	and this QTR are RSOK M-650 for not exempt any p	evaluated and fo supply of the abourchaser from his	und to be in some	isnenwibdi and materis nsure that th	ne requirements of tha his qualification is val		
Qualified/Accepted by	(company name	/address):	Signature/Date	TOW	eller		
Tokn	ologisk <b>institutt</b>		51.00	CALL I			

BÖHLER	Qualif	ication Tes	t Record (QTI ( M-650	R)	QTR. No.: 008		
EDELSTAHL				•	Rev. No.: 0		
Manufacturer name/address/ Web page:	Böhler Edelsta Mariazellerstra 8605 Kapfenb www.bohler-e	asse 25 erg, Austria					
Reference standard	NORSOK M-65						
Material designation and MDS No.:	MDS R17, Revi	sion 5, UNS S31	254, BEG Brand "As	965SA"			
Manufacturing Summary doc. No.:	A965SA 0000 A965SA 0000	A965SA 00005 A965SA 00006  Rev. No.: 000 Rev. No.: 000					
Products and manufacturing process(es):	Bars: rolled			,			
Mandatory conditions and sub- contractors:	Fabrication and Furnace 60 for		. to qualification plar	1			
Other information:	ASTM A276-13 ASTM A479/A4 MDS R17 Rev. ESR material Heat treatment	79M-13B	50°C				
Qualification expires.	02/2019						
	Tested and	qualified th	nickness and	weight			
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test pie weigh kg			
Forged bar	174B, 175BMX	130					
	Qualifica	ation/accep	tance signatu	I <b>res</b> AHI GmbH A	&/Co.KG		
Manufacturer:	Prepared by/Dat G. Einoedhofer()	e:	Checked by Dat M. Haspel / 19.02 Mariazello	Slogie - Ene 2014 erstraß 2	ergy		
No This acceptance does	ORSOK M-650 for not exempt any pe	supply of the abourchaser from his	ound to be a complication because a supplier of the beautiful and	anberwith4th and materia sure that th	<b>létre</b> quirements of ls. iis <i>qualification is valic</i>		
Qualified/Accepted b	y (company name Teknologisk Institu	/address):	Signature/Date:	Se 5	elle		
	Certification AS Norway		DV.	16.1			

BÖHLEI EDELSTAHL	R Quali	fication Tes NORSO	t Record (Q7 (M-650	ΓR)	QTR. No.: 009	
EDELSIAHL					Rev. No.: 0	
Manufacturer name/address/ Web page:	Böhler Edelst Mariazellersti 8605 Kapfenl www.bohler-e	rasse 25 berg, Austria				
Reference standard	NORSOK M-6	50, Edition 4				
Material designation and MDS No.:	MDS D57 Revi	MDS D57 Revision 5, UNS S32550, BEG Brand "A926"				
Manufacturing Summary doc. No.:	A926 00004	A926 00004 Rev. No.: 000				
Products and manufacturing process(es):	Bars: forged					
Mandatory conditions and sub- contractors:		d testing plan acc 2, 43, 44 for forged	to qualification pla	an		
Other information:	ASTM A276-13 ASTM A479/A4 MDS D57 Rev. ESR material Heat treatment	179M-14	60°C			
Qualification expires	s: 04/2020					
	Tested and	qualified th	ickness and	weight		
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piec weight kg	e Qualified weight kg	
Forged bar	331B, 331M	203,2	200	1230	all 	
	Qualifica	ation/accept	tance signati	ures		
Manufacturer:	Prepared by/Dat G. Einoedhofer /	e:	Checked by/Dat M. Haspel / 21.0	te: //	Rel	
		supply of the abourchaser from his	ve listed products responsibility to er	and materials sure that this	5.	
Qualified/Accepted b	<mark>før hi</mark> s products wi	ithin the essential	variables of NORS  Signature Date;	SOK M-650.	A CONTROL STATE OF THE STATE OF	
addiniou// tooptou/	, Joseph Talle	radaroodj.	Signature Date	= 1110n		
	nologisk institutt			CONTRACTOR		

BÖHLER	Quali	ification Tes NORSOK	ΓR)	QTR. No.: 010			
EDELSTAHL					Rev. No.: 0		
Manufacturer name/address/ Web page:	Böhler Edels Mariazellerst 8605 Kapfen www.bohler-e	rasse 25					
Reference standard	NORSOK M-6	50, Edition 4					
Material designation and MDS No.:	MDS D57 Rev	MDS D57 Revision 5, UNS S32550, BEG Brand "A926"					
Manufacturing Summary doc. No.:	A926 00001 Rev. No.: 001						
Products and manufacturing process(es):	Bars: forged						
Mandatory conditions and sub-contractors:			to qualification pla 43, 44 for forged k				
Other information:	ASTM A276/A2 ASTM A479/A4 MDS D57 Rev. Heat treatment	479M-14	60°C				
Qualification expires:	04/2020						
	Tested and	qualified th	ickness and	weight			
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test pie weight kg	State and the state of the stat		
Forged bar	328S, 328M	177,8	177,8	895	all		
	Qualifica	ation/accept	ance signati	ures	/		
		THE RESIDENCE TO SELECT THE PARTY OF THE PAR					
	<b>Prepared by/Dat</b> G. Einoedhofer /		Checked by/Da M. Haspel / 16.0		311		
The manufacturer a	G. Einoedhofer /	16.04/2015m evaluated and fou	M. Haspel / 16.0  und to be in compli	4.2015 ance with th			
The manufacturer a NO This acceptance does	G. Einoedhofer / and this QTR are RSOK M-650 for not exempt any p	evaluated and four supply of the abourchaser from his	M. Haspel / 16.0  und to be in complive listed products responsibility to el	4.2015  ance with the and material asure that the	s.		
The manufacturer and NO This acceptance does of Qualified/Accepted by	G. Einoedhofer / and this QTR are RSOK M-650 for not exempt any p or his products w	evaluated and fou supply of the abo urchaser from his ithin the essential	M. Haspel / 16.0  und to be in complive listed products	ance with the and material asure that the SOK M-650.	s.		