		fication Test NORSOK		R)	QTR. No.: <b>04/2022</b>
STAMPERIA DI MENZAGO					Rev. No.: 0
Manufacturer name/address/ Web page:	Via della Cor Tel 0331-909 E mail <u>stamp</u>	i Menzago srl ncordia, 39 - 210 196 Fax 0331-9 periadimenzago eriadimenzago.i	08511 <u>@libero.it</u> web	,	
Reference standard	NORSOK M-650, Edition 4				
Material designation and MDS No.:	ASTM A 182	F 44 – MDS R14	1 rev. 6		
Manufacturing Summary doc. No.:	MS 04/2022	MS 04/2022			
Products and manufacturing process(es):		closed die nets and valves ording custome		85 mm ar	nd 9 Kg
Mandatory conditions and sub-contractors:	Sorbit Srl Heat treatment Sidertest Srl Tests Laboratory I-TT Lab srl Tests Laboratory				
Other information:	Raw material or other appro	suppliers: Valbru oved mill	una spa-Sandvik	spa- Cogr	ne spa
Qualification expires:	12-04-2027				
	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	
Forgings in closed die	TR04/2012	85	85 max	5	10
	Qualifica	ation/accept	ance signat	ures	
Manufacturer:	Prepared by/Date	e:13-04-2022	Checked by/Date	e:13-04-202	22
	A. Tenconi	A.	A. Civo		
		evaluated and fou supply of the above			he requirements of als.
This acceptance does	not exempt any p		responsibility to e	nsure that th	his qualification is valid
Qualified/Accepted by			Signature/Date:		

	Quali	fication Tes NORSOK	t Record (QT M-650	R)	QTR. No.: <b>01/2022</b>	
STAMPERIA DI MENZAGO					Rev. No.: <b>0</b>	
Manufacturer name/address/ Web page:	Via della Con Tel 0331-909 E mail <u>stam</u>	196 Fax 0331-9	@libero.it web s	•		
Reference standard	-	650, Edition 4				
Material designation and MDS No.:	ASTM A 182	F51/F60 - MDS	D44, rev. 6			
Manufacturing Summary doc. No.:	MS 01/2022	MS 01/2022			Rev. No.: <b>0</b>	
Products and manufacturing process(es):	Forgings in 6 Bodies, boni Forging acco	nets and valves	components r drawing up to	85 mm an	d 9 Kg	
Mandatory conditions and sub-contractors:	Sorbit Srl Sidertest Srl I-TT Lab srl		ooratory			
Other information:	Raw material or other appro		una spa-Sandvik	spa- Cogn	ie spa	
Qualification expires	12-04-2027					
	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		
Forgings in closed die	TR01/2012	85	93 max	5	10	
	Qualific	ation/accept	ance signatu	ires		
Manufacturer:	Prepared by/Date	e:13-04-2022	Checked by/Date	:13-04-202	2	
,	A. Tenconi	$\mathcal{A}$ .	A. Civo			
			und to be in complia			
This acceptance does	not exempt any p	urchaser from his	ve listed products a responsibility to en variables of NORS	sure that th		
Qualified/Accepted b	y (company name		Signature/Date:	(	- M	
	qualified		Had		Telle.	

	Quali	fication Tes NORSOK	t Record (Q7	ΓR)	QTR. No.: <b>02/2022</b>	
STAMPERIA DI MENZAGO	)				Rev. No.: <b>0</b>	
Manufacturer name/address/ Web page:	Via della Cor Tel 0331-909 E mail <u>stamp</u>	196 Fax 0331-9	@libero.it web		1100.110	
Reference standard	•	650, Edition 4				
Material designation and MDS No.:	ASTM A 182	F 53 – MDS D54	4 rev. 6			
Manufacturing Summary doc. No.:	MS 02/2022	MS 02/2022			Rev. No.:0	
Products and manufacturing process(es):	Forgings in o Bodies, bonn Forging acco	nets and valves	components r drawing up to	85 mm an	d 9 Kg	
Mandatory conditions and sub-contractors:	Sorbit Srl Sidertest Srl I-TT Lab srl	Heat trea Tests Lab Tests La	ooratory			
Other information:	Raw material or other appro		una spa-Sandvik	spa- Cogn	ie spa	
Qualification expires	1-04-2027					
TO THE REPORT OF THE PARTY OF	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		
Forgings in closed die	TR02/2012	85	85 max	5	10	
- White is a	Qualifica	ation/accept	ance signati	ures		
Manufacturer:	Prepared by/Date	e:13-04-2022	Checked by/Date	e:13-04-202	2	
	A. Tenconi		A. Civo	Copo		
The manufacturer and t					nts of NORSOK M-650	
		urchaser from his		nsure that th	is qualification is valid	
Qualified/Accepted b			Signature/Date:			

		ification Tes NORSOM	t Record (Q7 ( M-650	ΓR)	QTR. No.: 03/2022
STAMPERIA DI MENZAG					Rev. No.: 0
Manufacturer name/address/ Web page:	Via della Co Tel 0331-909 E mail <u>stam</u>	9196 Fax 0331-9	@libero.it web		
Reference standard	1	-650, Edition 4			
Material designation and MDS No.:	ASTM A 182	F 55 – MDS D5	4 rev. 6		
Manufacturing Summary doc. No.:	MS 03/2022	MS 03/2022			
Products and manufacturing process(es):	Forgings in Bodies, bon Forging acc	nets and valves	components or drawing up to	85 mm ar	ıd 9 Kg
Mandatory conditions and sub- contractors:	Sorbit Srl Sidertest Srl I-TT Lab srl	Heat trea Tests Lab Tests La	ooratory		
Other information:	Raw material or other appro	suppliers: Valbr	una spa-Sandvik	spa- Cogr	ne spa
Qualification expires	s: 12-04-2027				
	A THE PARTY OF THE				
	Tested and	qualified th	ickness and	weight	
Products and manufacturing process(es):	Tested and  Test record  No.	qualified th  Tested thickness mm	Qualified thickness mm	Test pie weigh	t weight
manufacturing	Test record	Tested thickness	Qualified thickness	Test pie	
manufacturing process(es): Forgings	Test record No. TR03/2012	Tested thickness mm	Qualified thickness mm	Test pie weigh kg	t weight kg
manufacturing process(es): Forgings in closed die	Test record No. TR03/2012	Tested thickness mm  85 ation/accept	Qualified thickness mm 85 max	Test pie weigh kg 5	t weight kg
manufacturing process(es): Forgings	Test record No.  TR03/2012  Qualification	Tested thickness mm  85 ation/accept	Qualified thickness mm  85 max ance signatu	Test pie weigh kg 5	t weight kg
manufacturing process(es): Forgings in closed die  Manufacturer: The manufacture	Test record No.  TR03/2012  Qualification Prepared by/Date  A. Tenconi  r and this QTR are	Tested thickness mm 85 ation/accept e:13-04-2022	Qualified thickness mm  85 max  ance signate  Checked by/Date  A. Civo	Test pie weigh kg 5  Ires 2:13-04-202	t weight kg 10
manufacturing process(es): Forgings in closed die  Manufacturer: The manufacture	Test record No.  TR03/2012  Qualificate Prepared by/Date  A. Tenconi  r and this QTR are IORSOK M-650 for son texempt any p	Tested thickness mm  85  ation/accept e:13-04-2022  evaluated and fou supply of the abovurchaser from his	Qualified thickness mm  85 max  Checked by/Date  A. Civo  Ind to be in compliated the products a responsibility to entire the compliance of the compliance o	Test pie weigh kg 5  Ires e:13-04-202  ance with the and materia is sure that the	t weight kg 10 2
manufacturing process(es): Forgings in closed die  Manufacturer:  The manufacture	Test record No.  TR03/2012  Qualificate  Prepared by/Date  A. Tenconi  If and this QTR are ORSOK M-650 for sont exempt any point for his products with the content and the products with the content and the c	Tested thickness mm  85  ation/accept e:13-04-2022  evaluated and fou supply of the above urchaser from his ithin the essential	Qualified thickness mm  85 max  Checked by/Date  A. Civo  Ind to be in compliated by listed products as	Test pie weigh kg 5  Ires e:13-04-202  ance with the and materia is sure that the	t weight kg 10 2