<u>Feat</u>	Out	QTR alification Te	et Recor	1	QTR. No.: 01/2022
GROUP	Que	NORSOK I			Rev. No.: 0
Manufacturer name/address/ Web page:	Tel.031-6591	P spa 14 - 23862 Cesan – Fax 031-659219 o.spinelli@featgr	9		atgroup.com
Reference standard		650 last edition	•		
Material designation and MDS No.:	ASTM A 182	F51/F60 - MDS D	44, rev.6		
Manufacturing Summary doc. No.:	MS 01/2022			F	Rev. No.: 0
Products and manufacturing process(es):		closed die nets and valves c ording customer o		97 mm and	106 Kg
Mandatory conditions and sub-contractors:	Sorbit Srl Sidertest Srl Sigmatre Lal	Tests lab		ce n.10/2)	
Other information:	No new tests	performed			
Qualification expires	Five (5) years	s 22 March 2027			
	Tested and	qualified thic	kness and	weight	
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg
Forgings in closed die	TR01/2012	89	97 max	53	106
	Qualific	ation/accepta	nce signatı	ıres	
Manufacturer:	Prepared by/Date	e: 23 March 2022	Checked by/Da	ate: 23 March	SPINEL FEAT
	D. Tapparello	Dy- Frankles	V. Spinelli	2	SPA SURANCE MAN
N	ORSOK M-650 for	evaluated and found supply of the above	listed products	and materials.	
This acceptance does	s not exempt any p for his products w	rithin the essential va	riables of NORS	SOK M-650.	
Qualified/Accepted b	y (company name Qualified	e /address):	Sigture/Date:	23 March 202	22
			Mahan	$ \mathcal{D}$	

NORSOK M-650

FEAT	Oua	QTF Diffication T		02	R. No.: ?/2022	
GROUP	Qua	Qualification Test Record NORSOK M-650			Rev. No.: 0	
Manufacturer name/address/ Web page:	Tel.031-6591	P spa 14 - 23862 Cesa – Fax 031-6592 o.spinelli@featg	19		group.com	
Reference standard		650 last edition	•			
Material designation and MDS No.:	ASTM A 182	F53 – MDS D54	rev. 6			
Manufacturing Summary doc. No.:	MS 02/2022			Re	v. No.: 0	
Products and manufacturing process(es):	Forgings in o Bodies, bonr Forging acco	closed die nets and valves ording custome	components r drawing up to	97 mm and 10)6 Kg	
Mandatory conditions and sub- contractors:	Sorbit Srl Sidertest Srl Sigmatre Lak	Tests I	reatment (Furna aboratory aboratory	ice n.10/2)		
	No now tosts	performed				
Other information:						
Other information: Qualification expires Products and	; Five (5) years	s 22 March 2027 qualified th		weight Test piece	Qualified	
Qualification expires	Five (5) years	s 22 March 2027 qualified th	ickness and		Qualified weight kg	
Qualification expires Products and manufacturing	Five (5) years Tested and Test record	s 22 March 2027 qualified th Tested thickness	Qualified thickness	Test piece weight	weight	
Qualification expires Products and manufacturing process(es): Forgings	Five (5) years Tested and Test record No. TR02/2012	s 22 March 2027 qualified th Tested thickness mm	Qualified thickness mm	Test piece weight kg 53	weight kg	
Qualification expires Products and manufacturing process(es): Forgings	Five (5) years Tested and Test record No. TR02/2012 Qualifica	s 22 March 2027 qualified th Tested thickness mm 89	Qualified thickness mm 89 max ance signate	Test piece weight kg 53	weight kg 106	
Qualification expires Products and manufacturing process(es): Forgings in closed die	Five (5) years Tested and Test record No. TR02/2012 Qualifica	qualified th Tested thickness mm 89 ation/accept	Qualified thickness mm 89 max ance signate	Test piece weight kg 53	weight kg 106	
Products and manufacturing process(es): Forgings in closed die Manufacturer:	Five (5) years Tested and Test record No. TR02/2012 Qualificate Prepared by/Date D. Tapparello r and this QTR are ORSOK M-650 for son texempt any p	qualified th Tested thickness mm 89 ation/accept e: 23 March 2022 evaluated and for supply of the abo	Qualified thickness mm 89 max ance signate Checked by/Decent of the bein complied to be in complied	Test piece weight kg 53 Lires ate: 23 March 2 ance with the re and materials. sure that this qu	106 022 FEAT ROUP SPA quirements of	

F2AC	Ous	QTI alification	R Γest Recor	1 / 4 1	QTR. No.: 03/2022
GROUP	Que	NORSOK			Rev. No.: 0
Manufacturer name/address/ Web page:	Tel.031-6591	14 - 23862 Ces - Fax 031-6592	ana Brianza (Lc 119 group.com web		eatgroup.com
Reference standard		650 last edition			-
Material designation and MDS No.:	ASTM A 182	F55 – MDS D54	, rev. 6		
Manufacturing Summary doc. No.:	MS 03/2022				Rev. No.: 0
Products and manufacturing process(es):		nets and valves	components r drawing up to	97 mm and	l 106 Kg
Mandatory conditions and sub-contractors:	Sorbit Srl Sidertest Srl Sigmatre Lal	Tests	treatment (Furnal laboratory laboratory	ace n.10/2)	
044	No new tests	performed			
	Five (5) years	s 22 March 202			
Qualification expires Products and manufacturing	Five (5) years	s 22 March 202	ickness and Qualified thickness mm	weight Test piec weight kg	
	Five (5) years Tested and Test record	s 22 March 2021 qualified th Tested thickness	ickness and Qualified thickness	Test piec weight	weight
Qualification expires Products and manufacturing process(es): Forgings	Five (5) years Tested and Test record No. TR03/2012	s 22 March 2021 qualified th Tested thickness mm 89	ickness and Qualified thickness mm	Test piec weight kg 53	weight kg
Qualification expires Products and manufacturing process(es): Forgings in closed die	Five (5) years Tested and Test record No. TR03/2012 Qualific	s 22 March 2021 qualified th Tested thickness mm 89	Qualified thickness mm 89 max	Test piec weight kg 53	weight kg 106
Qualification expires Products and manufacturing process(es): Forgings	Five (5) years Tested and Test record No. TR03/2012 Qualific	s 22 March 2021 qualified th Tested thickness mm 89 ation/accept	ickness and Qualified thickness mm 89 max ance signation	Test piec weight kg 53	weight kg 106
Products and manufacturing process(es): Forgings in closed die Manufacturer:	Five (5) years Tested and Test record No. TR03/2012 Qualificate Prepared by/Date D. Tapparello r and this QTR are	s 22 March 2022 qualified th Tested thickness mm 89 ation/accept e:23 March 2022	Qualified thickness mm 89 max cance signate Checked by/Date V. Spinelli und to be in compli	Test piec weight kg 53 ures e: 23 March 2	weight kg 106
Products and manufacturing process(es): Forgings in closed die Manufacturer:	Tested and Test record No. TR03/2012 Qualification Prepared by/Date D. Tapparello r and this QTR are ORSOK M-650 for some exempt any p	ation/accept e:23 March 2022 e:evaluated and for supply of the about the supply of the about the supply are supply of the about the supply of the supply of the supply of the about the supply of t	Qualified thickness mm 89 max Cance signate Checked by/Date V. Spinelli und to be in complive listed products responsibility to en	Test piec weight kg 53 ures e: 23 March 2	weight kg 106 2022 requirements of S.
Products and manufacturing process(es): Forgings in closed die Manufacturer: The manufacturer Note that the manufacturer of	Tested and Test record No. TR03/2012 Qualification Prepared by/Date D. Tapparello r and this QTR are ORSOK M-650 for a not exempt any properties were producted with the production of the pr	ation/accept e:23 March 2022 e evaluated and four supply of the about the essential	Qualified thickness mm 89 max cance signate Checked by/Date V. Spinelli und to be in complive listed products	Test piece weight kg 53 Ures e: 23 March and materials insure that this SOK M-650.	2022 PROUP 50 Proup 5
Products and manufacturing process(es): Forgings in closed die Manufacturer: The manufacturer	Tested and Test record No. TR03/2012 Qualification Prepared by/Date D. Tapparello r and this QTR are ORSOK M-650 for a not exempt any properties by the products were products with the products were products were products were products with the products were products were products were products were products with the products were products and the products and the products are producted by the products and the products are producted by the products and the products are producted by the products are producted by the product of the product of the production o	ation/accept e:23 March 2022 e evaluated and four supply of the about the essential	Qualified thickness mm 89 max Checked by/Date V. Spinelli und to be in complicated products responsibility to envariables of NORS	Test piece weight kg 53 Ures e: 23 March and materials insure that this SOK M-650.	2022 PROUP 50 Proup 5