FORDINGK	Qualification Test Record (QTR) NORSOK M-650			(C)	TR. No.: X2MW ASTINGS ev. No.:6	
Manufacturer name/address/ Web page:	Fondinox S.p ph: 0039 0373	Fondinox S.p.A – via Marconi 42/48 – Sergnano (CR) - ITALY ph: 0039 0373 45651 / website: www.fondinox.com / email: fondinox@fondinox.com				
Reference standard	NORSOK M-650, Edition 4					
Material designation and MDS No.:	ASTM A494 CX2MW MDS N16 REV.5					
Manufacturing Summary doc. No.:	A494 CX2MV	A494 CX2MW SAND CASTINGS Rev. No.:3				
Products and manufacturing process(es):	SAND CASTINGS					
Mandatory conditions and sub-contractors:	 Heat treatments in furnaces Sofind, Felind and Ferré Material testing by ELEMENT MATERIALS TECHNOLOGY MILAN S.R.L. or FONDINOX in-house laboratory (as per activity no. 24 of relevant MS) 					
Other information:	Re-quGenerGener17782Gener	n previous Edition alified without te ral revision with ral ral revision includent 2018 ral revision accor	sting no changes in es ling requirement	s of ISO 1778	1:2017 and ISO	
Qualification expires						
	Tested and	qualified th	icknose and	Woight		
		qualifica tii	ickiicss aiiu	Weight		
Products and manufacturing process(es):	Test record No.	Tested thickness	Qualified thickness	Test piece weight	Qualified weight ka	
		Tested	Qualified	Test piece		
manufacturing process(es):	No. 67479	Tested thickness mm 200	Qualified thickness mm 200	Test piece weight kg 944	weight kg	
manufacturing process(es): SAND CASTINGS	No. 67479 Qualific	Tested thickness mm 200	Qualified thickness mm 200	Test piece weight kg 944	weight kg	
manufacturing process(es):	No. 67479	Tested thickness mm 200 ation/accept	Qualified thickness mm 200	Test piece weight kg 944	weight kg	
manufacturing process(es): SAND CASTINGS Manufacturer: The manufacturer	No. 67479 Qualification Prepared by/Data A. CARAGLIA — and this QTR are ORSOK M-650 for anot exempt any p	Tested thickness mm 200 ation/accept te: 21/10/2021 evaluated and four supply of the above	Qualified thickness mm 200 ance signat Checked by/Da S. MORINI – 21	Test piece weight kg 944 ures te: /10/2021 iance with the r and materials. nsure that this of	weight kg ALL	