	QTR Qualification Test Record NORSOK M-650 Edition 4				QTR n°51356 Rev n° 4	
(4) AMPO						
Manufacturer name: Adress : Web page:	AMPO S.Coop B/Katea s/n 20213 IDIAZABAL (Spain) www.ampo.es					
Reference standard	NORSOK M-650 Edition.4, compliance to ISO 17782					
Material designation and MDS n°	ASTM A-995 GR6A (UNS J93380) & MDS D56 Rev 6					
Manufacturing summary doc no:	51356				Rev nº4	
Products and manufacturing process:	Sand casti					
Mandatory conditions and sub-contractors:	Heat treatment in house furnace GHI-1, GHI-3. Production testing performed at external ISO 17025 accredited laboratories: LORTEK E-20240 Ordizia-Spain AZTERLAN E-48200 Durango-Spain					
Other information:	Material Pickled in house Heat treatment verification has been carried out for furnaces GHI-1 (IN-8514) + GHI-3 (IN-8858). Sacrifical component used for qualification testing is a connector 16"					
Qualification expires:	February 2		1			
Tes	sted and	Qualified [Thickness an	d Weight	t	
Products and manufacturing process	Test record no	Tested thickness mm.	Qualified thickness mm.	Test pie weigh kg		
Sand casting	039043 & 039379 & 038661	195	195	1780		
	Qualific	ation/acce	eptance signa	tures		
Manufacturer: AMPO S. Coop.	Prepared by/date: A.Alonso 08.02.2024			Checked by/Date: A.Lizarralde 08.02.2024		

The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 Ed. 4 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650 Edition 4

d/Accepted by:

Signature/Date:

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Qualified/Accepted by:

AkerSolutions Fornebu, Norway NO 929 877 950 VAT

lander Mikhlom

27/02/2024