ANTONIUS		turing procormity reco		MPCR.	No.: 006	
	5555550	R) ISO 177		Rev. No	o.: 0	
Manufacturer name/address/ Web page:	Antonius Vesselh S. Houbenweg 1, 6051AL Maasbra www.antonius.nl					
Reference standard	ISO 17782:2018					
Material designation and MDS No.:	25Cr Super Duplex SS (UNS S32750) according MDS D53 Rev.6 including testing to ISO 17781					
Manufacturing Procedure Summary doc. No.:	2.0 Manufacturing Procedure Summary 25Cr Super Duplex SS UNS S32750 MPS-006-SDSS rev.0					
Products and manufacturing process(es):	Dished heads and components manufactured by: B1-2: Hot pressing seamless.					
Mandatory conditions and sub-contractors:	Heat treatment (for facilities.) Furnace (GL001 Solutions on May External laborato Non destructive to	ry: GWQ-Moers (E	nd GL004), blas cation done and D) certified acc.	sting and	pickling by own	
Other information:	MPCR rev.0: the renewal and updating of a previous QTR No. 006 Rev.1					
Qualification expires:	August 2028					
Teste	d and Qualif	ied Thicknes	ss and We	ight	380 34. 34.	
Products and manufacturing process(es):	Test record No.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)	
B1-2	2000968001	25	31,25	N.A.	N.A.	
Q	ualification/ <i>I</i>	Acceptance :	signatures	<b>S</b>		
Manufacturari	Prepared by / Date:		Chacked by / Date:			

Manufacturer:
ANTONIUS

Prepared by / Date: Ron Craemers Quality Engineer Checked by / Date: Richard Hamersma General Director

The manufacturer and this MPCR are evaluated and found to be in conformance with the requirements of ISO 17782 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 ISO 17782

Qualified/Accepted by (company name/address):

AkerSolutions
Fornebu, Norway
NO 929 877 950 VAT

Signature/Date:

13/11/2023

André Mikkelsen

landri Ulikhelom