FONDINON	Qual	ification Tes NORSO	The second secon	TR)	QTR. No.: Gr4A VERTICAL CENTRICAST Rev. No.:7	
Manufacturer name/address/ Web page:		o.A – via Marcon 3 45651 / fax: 0039			x@fondinox.com	
Reference standard	NORSOK M-6	550, Edition 4				
Material designation and MDS No.:	ASTM A995 Gr4A MDS D46 REV.5					
Manufacturing Summary doc. No.:	III . I I MANAGEMENT TO A CONTROL OF CONTROL	A995 Gr4A VERTICAL CENTRICAST Rev. No.:6				
Products and manufacturing process(es):	VERTICAL CE	ENTRICAST				
Mandatory conditions and sub-contractors:	<ul> <li>Materi</li> </ul>	reatments in furna al testing by ELEN INOX in-house lab	MENT MATERIALS	S TECHNOLO	OGY MILAN S.R.L. of relevant MS)	
Other information:	Changes from	n previous Editio	n:			
Other information:	<ul><li>Re-qu</li><li>Chang</li><li>"VER"</li><li>Gener</li></ul>	ualified without te ged denominatio TICAL CENTRIC	esting n of product fron AST", with no ch	nanges in es	CAST BALLS" to ssential variables 781:2017 and ISO	
	• Re-qu • Chang "VER" • Gener 17782	ualified without te ged denominatio TICAL CENTRIC ral revision includ 2:2018	esting n of product fron AST", with no ch ding requirement	nanges in es	ssential variables	
	• Re-qu • Chang "VER" • Gener 17782 • 03/2024 Tested and	ualified without te ged denomination TICAL CENTRIC ral revision included: 2:2018	esting n of product fron AST", with no cl ding requirement	nanges in es ts of ISO 17	ssential variables 781:2017 and ISO	
Other information:  Qualification expires:  Products and manufacturing process(es):	• Re-qu • Chang "VER" • Gener 17782 • 03/2024 Tested and Test record No.	ualified without te ged denominatio TICAL CENTRIC ral revision includ 2:2018	esting n of product from AST", with no cl ding requirement  ickness and  Qualified thickness mm	nanges in es	ssential variables 781:2017 and ISO	
Qualification expires:  Products and manufacturing process(es):  CENTRICAST BALL	• Re-qu • Chang "VER" • Gener 17782 • 03/2024 Tested and	ged denomination to ged denomination TICAL CENTRIC ral revision include: 2:2018    qualified the thickness	esting n of product from AST", with no cl ding requirement  ickness and  Qualified thickness	weight  Test pied weight	ssential variables 781:2017 and ISO  ce Qualified weight	
Qualification expires:  Products and manufacturing process(es):	• Re-qu • Chang "VER" • Gener 17782 • 03/2024 Tested and Test record No.	ged denomination TICAL CENTRIC ral revision include: 2:2018  qualified th  Tested thickness mm	esting n of product from AST", with no cl ding requirement  ickness and  Qualified thickness mm	weight  Test pied weight kg	ssential variables 781:2017 and ISO  Ce Qualified weight kg	
Qualification expires:  Products and manufacturing process(es):  CENTRICAST BALL VERTICAL	• Re-qu • Chang "VER" • Gener 17782  03/2024  Tested and  Test record No.  60016 97163	qualified without te ged denomination TICAL CENTRIC ral revision included: 2:2018  qualified the Tested thickness mm 200	esting n of product from AST", with no cl ding requirement  ickness and  Qualified thickness mm 200 200	weight Test pied weight kg 1100 400	ssential variables 781:2017 and ISO  ce Qualified weight kg ALL	
Qualification expires:  Products and manufacturing process(es):  CENTRICAST BALL VERTICAL CENTRICAST RING  Manufacturer:	• Re-qu • Chang "VER" • Gener 17782  03/2024  Tested and Test record No. 60016 97163  Qualifica  Prepared by/Dat S. MORINI – 15/6	qualified without teged denomination TICAL CENTRIC ral revision include: 2:2018  qualified th  Tested thickness mm  200 200  ation/accept	ickness and Qualified thickness mm 200 200  Checked by/Da G ROCCA - 15/	weight Test piece weight kg 1100 400  ures	sential variables 781:2017 and ISO  Ce Qualified weight kg ALL ALL	
Products and manufacturing process(es): CENTRICAST BALL VERTICAL CENTRICAST RING  Manufacturer: The manufacturer:  NO This acceptance does	• Re-qu • Chang "VER" • Gener 17782  03/2024  Tested and  Test record No.  60016 97163  Qualificate Prepared by/Date S. MORINI – 15/0 and this QTR are PRSOK M-650 for not exempt any positions.	qualified without teged denomination TICAL CENTRIC ral revision include: 2:2018  qualified th  Tested thickness mm 200 200  ation/accept te: 03/19 evaluated and for supply of the about	ickness and Qualified thickness mm 200 200 Checked by/Da G ROCCA - 15/ ve listed products responsibility to e.	weight Test piece weight kg 1100 400  ures te: 03/19 iance with the and materials insure that this	seential variables 781:2017 and ISO  Ce Qualified Weight kg ALL ALL  ALL  PROPERTY AND INDIANO  Refequirements of seconds.	