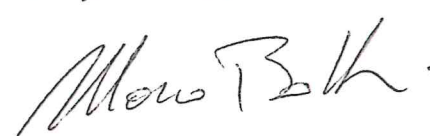


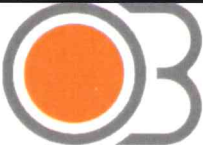
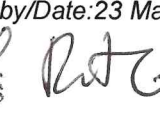





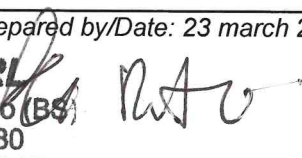
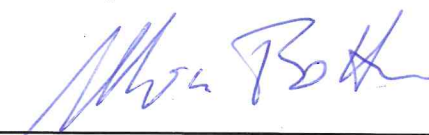





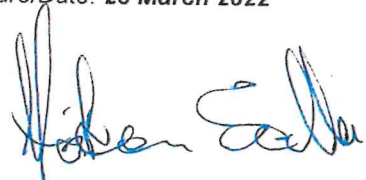
	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>				QTR. No.: <b>03/2022</b>	
					Rev. No.: <b>0</b>	
Manufacturer name/address/ Web page:	<b>Bertoloni e Botturi Srl</b> <b>Via Emblegna, 24, 25085 Gavardo BS</b> <b>www.bertoloniebotturi.it</b>					
Reference standard	<b>NORSOK M-650 Edition 4</b>					
Material designation and MDS No.:	<b>ASTM A 182 F55- MDS D54 Rev. 6</b>					
Manufacturing summary doc. No.:	<b>MS 03/2022</b>				Rev. No.: <b>0</b>	
Products and manufacturing process(es):	<b>Forgings in closed die and electroheaded parts</b> <b>Extention, Bodies, bonnets and valves components</b> <b>Forging according customer drawing up to 99 mm and 36 Kg</b>					
Mandatory conditions and sub-contractors:	<b>Sorbit Srl</b>		Heat treatment (Furnace 10/2)			
	<b>Sidertest srl</b>		Tests laboratory			
	<b>Sigmatre srl</b>		Tests laboratory			
Other information:						
Qualification expires:	<b>Five (2) years 22 March 2024</b>					
<b>Tested and Qualified Thickness and Weight</b>						
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 and electroheaded	TR01/2017	90	99 max	18	36	
<b>Qualification/Acceptance signatures</b>						
<b>Manufacturer:</b>	Prepared by/Date: 23 March 2022		Checked by/Date: 23 March 2022			
<b>Bertoloni &amp; Botturi SRL</b> Via Emblegna, 24/26 25085 Gavardo (BS) Tel. 0365/31149 Fax. 0365/373080 P. IVA 00549200988 C.F. 00281720177						
The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 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.						
<b>Qualified/Accepted by</b> (company name/address):			Signature/Date: 23 March 2022			
			 20.10.2022			

	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>				QTR. No.: <b>04/2022</b>	
					Rev. No.: <b>0</b>	
Manufacturer name/address/ Web page:	<b>Bertoloni e Botturi Srl</b> <b>Via Emblegna, 24, 25085 Gavardo BS</b> <a href="http://www.bertoloniebotturi.it">www.bertoloniebotturi.it</a>					
Reference standard	NORSOK M-650 Edition 4					
Material designation and MDS No.:	ASTM A 182 F44- MDS R14 Rev. 6					
Manufacturing summary doc. No.:	MS 04/2022				Rev. No.: 0	
Products and manufacturing process(es):	<b>Forgings in closed die and electroheaded parts</b> <b>Extention, Bodies, bonnets and valves components</b> <b>Forging according customer drawing up to 99 mm and 36 Kg</b>					
Mandatory conditions and sub-contractors:	<b>Sorbit Srl</b> Heat treatment (Furnace 10/2) <b>Sidertest srl</b> Tests laboratory <b>Sigmatre srl</b> Tests laboratory					
Other information:						
Qualification expires:	Five (5) years 22 March 2027					
<b>Tested and Qualified Thickness and Weight</b>						
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 and electroheaded	TR01/2017	90	90 max	18	36	
<b>Qualification/Acceptance signatures</b>						
<b>Manufacturer:</b> <b>Bertoloni &amp; Botturi SRL</b> Via Emblegna, 24/26 25085 Gavardo (BS) Tel.0365/31149 Fax.0365/873080 P. IVA 00549200988 C.F. 00281720177	Prepared by/Date: 23 March 2022 		Checked by/Date: 23 March 2022 			
The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 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.						
<b>Qualified/Accepted by</b> (company name/address):  			Signature/Date: <b>23 March 2022</b> 			

	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>				QTR. No.: <b>01/2022</b>	
					Rev. No.: <b>0</b>	
Manufacturer name/address/ Web page:	<b>Bertoloni e Botturi Srl</b> <b>Via Emblegna, 24, 25085 Gavardo BS</b> <a href="http://www.bertoloniEBotturi.it">www.bertoloniEBotturi.it</a>					
Reference standard	<b>NORSOK M-650 Edition 4</b>					
Material designation and MDS No.:	<b>ASTM A 182 F51/F60- MDS D44 Rev.6</b>					
Manufacturing summary doc. No.:	<b>MS 01/2022</b>				Rev. No.: <b>0</b>	
Products and manufacturing process(es):	<b>Forgings in closed die and electroheaded parts</b> <b>Extention, Bodies, bonnets and valves components</b> <b>Forging according customer drawing up to 99 mm and 36 Kg</b>					
Mandatory conditions and sub-contractors:	<b>Sorbit Srl</b>		Heat treatment (Furnace 10/2)			
	<b>Sidertest srl</b>		Tests laboratory			
	<b>Sigmatre srl</b>		Tests laboratory			
Other information:						
Qualification expires:	<b>Five (5) years 22 March 2027</b>					
<b>Tested and Qualified Thickness and Weight</b>						
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 and electroheaded	TR01/2017	90	90 max	18	36	
<b>Qualification/Acceptance signatures</b>						
<b>Manufacturer:</b>	Prepared by/Date: 23 march 2022		Checked by/Date: 23 march 2022			
<b>Bertoloni &amp; Botturi SRL</b> Via Emblegna, 24/26 25085 Gavardo (BS) Tel. 0365/31149 Fax. 0365/373080 P. IVA 00549200988 C.F. 00281720177						
The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 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.						
<b>Qualified/Accepted by</b> (company name/address):			Signature/Date: <b>23 March 2022</b>			
 NORSOK M-650						

	<b>QTR</b> <b>Qualification Test Record</b> <b>NORSOK M-650</b>				QTR. No.: <b>02/2022</b>	
					Rev. No.: <b>0</b>	
Manufacturer name/address/ Web page:	<b>Bertoloni e Botturi Srl</b> <b>Via Emblegna, 24, 25085 Gavardo BS</b> <a href="http://www.bertoloniebotturi.it">www.bertoloniebotturi.it</a>					
Reference standard	<b>NORSOK M-650 Edition 4</b>					
Material designation and MDS No.:	<b>ASTM A 182 F53- MDS D54 Rev. 6</b>					
Manufacturing summary doc. No.:	<b>MS 02/2022</b>				Rev. No.: <b>0</b>	
Products and manufacturing process(es):	<b>Forgings in closed die and electroheaded parts</b> <b>Extention, Bodies, bonnets and valves components</b> <b>Forging according customer drawing up to 99 mm and 36 Kg</b>					
Mandatory conditions and sub-contractors:	<b>Sorbit Srl</b>		Heat treatment (Furnace 10/2)			
	Sidertest srl		Tests laboratory			
	Sigmatre srl		Tests laboratory			
Other information:						
Qualification expires:	<b>Five (2) years 22 March 2024</b>					
<b>Tested and Qualified Thickness and Weight</b>						
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 and electroheaded	TR01/2017	90	99 max	18	36	
<b>Qualification/Acceptance signatures</b>						
<b>Bertoloni &amp; Botturi SRL</b> Via Emblegna, 24/26 25085 Gavardo (BS) Tel.0365/31149 Fax.0365/373080 P. IVA 00549200988 C.F. 00281720177			Prepared by/Date: 23 March 2022		Checked by/Date: 23 March 2022	
						
The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 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.						
Qualified/Accepted by: (company name/address):			Signature/Date: 23 March 2022			
			 <b>20.10.2022</b>			