

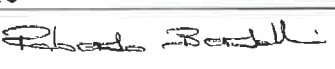


 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S31803	55/A
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	QTR Qualification Test Record NORSOK M-650		QTR. N°.: 55/A
			Rev. N°.: 2
Manufacturer Name/address/ Web page:	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211		
Reference standard	Norsok M 650 Ed. 4		
Material designation and MDS n°.:	ASTM A 479 UNS S31803 Norsok M-630 Rev. 2020 - MDS D 47 rev. 6		
Manufacturing summary doc n°.:	55/A	Rev. N°.: 2	
Products and manufacturing process:	Hot Rolled bars from min. 5.5 mm up to 170 mm		
Mandatory conditions and sub- contractors:	Heat treatment in furnace M1A and M3B		
Other information:	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made		
Qualification expires:	QTR valid until 09/2028		

Tested and Qualified Thickness and Weight					
Product and manufacturing process:	Test record N°.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Hot Rolled bars	V225MN	170	170		


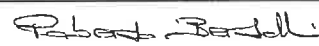
Qualification/Acceptance signature		
Manufacturer	Prepared by/Date:  Marcello Rizzotto 15.09.2023	Checked by/Date:  Roberto Bertelli 15.09.2023
The manufacture and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials. 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.		

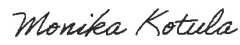
Qualified/Accepted by: (Company name / address): Equinor ASA Forusbeen 50 4035 Stavanger	Signature / Date  16/11/2023
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 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S31803	56/A
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	QTR Qualification Test Record NORSOK M-650		QTR. N°.: 56/A
			Rev. N°.: 2
Manufacturer Name/address/ Web page:	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211		
Reference standard	Norsok M 650 Ed. 4		
Material designation and MDS n°.::	ASTM A 479 UNS S31803 Norsok M-630 Rev. 2020 - MDS D 47 rev. 6		
Manufacturing summary doc n°.::	56/A		Rev. N°.: 2
Products and manufacturing process:	Forged bars from min. 130 mm up to 250 mm		
Mandatory conditions and sub- contractors:	Heat treatment in furnace M1A and M3B		
Other information:	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made		
Qualification expires:	QTR valid until 09/2028		

Tested and Qualified Thickness and Weight					
Product and manufacturing process:	Test record N°.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Forged bars	V225MN	250	250		


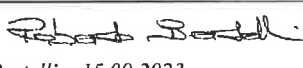
Qualification/Acceptance signature	
Manufacturer Prepared by/Date:  Marcello Rizzuto 15.09.2023	Checked by/Date:  Roberto Bertelli 15.09.2023
The manufacture and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials. 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): Equinor ASA Forusbeen 50 4035 Stavanger	Signature / Date:  16/11/2023
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 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S31254	54/A
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	QTR Qualification Test Record NORSOK M-650	QTR. N°.: 54/A
		Rev. N°.: 3
Manufacturer Name/address/ Web page:	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211	
Reference standard	Norsok M 650 Ed. 4	
Material designation and MDS n°.:	ASTM A 479 / UNS S31254 Norsok M-630 Rev. 2020 - MDS R17 rev. 6	
Manufacturing summary doc n°.:	54/A	Rev. N°.: 3
Products and manufacturing process:	Hot Rolled bars from min. 5.5 mm up to 170 mm	
Mandatory conditions and sub- contractors:	Heat treatment in furnace M1A and M3B	
Other information:	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made	
Qualification expires:	QTR valid until 09/2028	

Tested and Qualified Thickness and Weight					
Product and manufacturing process:	Test record N°.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Hot Rolled bars	V2018MN	170	170		



Qualification/Acceptance signature		
Manufacturer	Prepared by/Date:  Marcello Rizzotto 15.09.2023	Checked by/Date:  Roberto Bertelli 15.09.2023
The manufacture 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): Equinor ASA Forusbeen 50 4035 Stavanger	Signature / Date:  19/10/2023
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 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S32760	53/A
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	QTR Qualification Test Record NORSOK M-650		QTR. N°.:53/A
			Rev. N°.: 3
Manufacturer Name/address/ Web page:	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211		
Reference standard	Norsok M 650 Ed. 4		
Material designation and MDS n°.	ASTM A 479 / UNS S32760 NORSOK M-630 Rev.2020 - MDS D 57 rev. 6		
Manufacturing summary doc n°.	53/A		Rev. N°.: 3
Products and manufacturing process:	Hot Rolled bars from min. 5.5 mm up to 170 mm		
Mandatory conditions and sub-contractors:	Heat treatment in furnace M1A and M3B		
Other information:	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made		
Qualification expires:	QTR valid until 10/2028		

Tested and Qualified Thickness and Weight					
Product and manufacturing process:	Test record N°.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Hot rolled bars	V257MWU	170	170		



Qualification/Acceptance signature		
Manufacturer Prepared by/Date:  Marcello Rizzotto 23.10.2023	Checked by/Date:  Roberto Bertelli 23.10.2023	
The manufacture 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.		

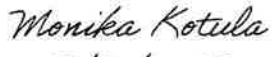
Qualified/Accepted by: (Company name / address): Equinor ASA Forusbeen 50 4035 Stavanger	Signature / Date:  18/12/2023
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 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S32760	52/A
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	QTR Qualification Test Record NORSOK M-650	QTR. N°.:52/A Rev. N°.: 3
<i>Manufacturer Name/address/ Web page:</i>	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211	
<i>Reference standard</i>	Norsok M 650 Ed. 4	
<i>Material designation and MDS n°.: </i>	ASTM A 479 / UNS S32760 Norsok M-630 Rev.2020 - MDS D 57 rev. 6	
<i>Manufacturing summary doc n°.: </i>	52/A	Rev. N°.: 3
<i>Products and manufacturing process:</i>	Forged bars from min. 130 mm up to 200 mm	
<i>Mandatory conditions and sub-contractors:</i>	Heat treatment in furnace M1A and M3B	
<i>Other information:</i>	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made	
<i>Qualification expires:</i>	QTR valid until 10/2028	

Tested and Qualified Thickness and Weight					
<i>Product and manufacturing process:</i>	<i>Test record N°.</i>	<i>Tested thickness (mm)</i>	<i>Qualified thickness (mm)</i>	<i>Test piece weight (kg)</i>	<i>Qualified weight (kg)</i>
Forged bars	V257MWU	200	200		

Qualification/Acceptance signature		
Manufacturer	<i>Prepared by/Date:</i>  Marcello Rizzotto 23.10.2023	<i>Checked by/Date:</i>  Roberto Bertelli 23.10.2023
The manufacture 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.		

<i>Qualified/Accepted by (Company name / address):</i> Equinor ASA Forusbeen 50 4035 Stavanger	<i>Signature / Date:</i>  18/12/2023
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 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S32750	57/A
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	QTR Qualification Test Record NORSOK M-650	QTR. N°.: 57/A
		Rev. N°.: 1
Manufacturer Name/address/ Web page:	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211	
Reference standard	Norsok M 650 Ed. 4	
Material designation and MDS n°.:	ASTM A 479 UNS S32750 Norsok M-630 Rev. 2020 - MDS D57 rev. 6	
Manufacturing summary doc n°.:	57/A	Rev. N°.: 1
Products and manufacturing process:	Hot Rolled Bars from min. 5.5 mm up to 150 mm	
Mandatory conditions and sub- contractors:	Heat treatment in furnace M1A and M3B	
Other information:	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made	
Qualification expires:	QTR valid until 10/2029	

Tested and Qualified Thickness and Weight					
Product and manufacturing process:	Test record N°.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Hot Rolled bars	V257M	150	150		

Qualification/Acceptance signature		
Manufacturer	Prepared by/Date: <i>Marcello Rizzotto 15.10.2024</i>	Checked by/Date: <i>Roberto Bertelli 15.10.2024</i>
The manufacture 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): EQUINOR ASA Forusbeen 50 4035 Stavanger	Signature / Date <i>Monika Kotula</i> 30.06.2025
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 ACCIAIERIE VALBRUNA High quality is our standard	NORSOK QUALIFICATION M 650 Ed. 04 ASTM A 479 / UNS S32750	58/A
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	QTR Qualification Test Record NORSOK M-650		QTR. N°.: 58/A
			Rev. N°.: 1
Manufacturer Name/address/ Web page:	Acciaierie Valbruna SpA Viale della scienza 25 36100 Vicenza Italy Phone +39 0444 968211		
Reference standard	Norsok M 650 Ed. 4		
Material designation and MDS n°:	ASTM A 479 UNS S32750 Norsok M-630 Rev. 2020 - MDS D57 rev. 6		
Manufacturing summary doc n°:	58/A		Rev. N°.: 1
Products and manufacturing process:	Forged Bars from min. 50 mm up to 180 mm		
Mandatory conditions and sub-contractors:	Heat treatment in furnace M1A and M3B		
Other information:	Verification of heat treatment procedure done for furnaces M1A and M3B. Temperature Uniformity Survey regularly made		
Qualification expires:	QTR valid until 10/2029		

Tested and Qualified Thickness and Weight					
Product and manufacturing process:	Test record N°.	Tested thickness (mm)	Qualified thickness (mm)	Test piece weight (kg)	Qualified weight (kg)
Forged bars	V257M	180	180		

Qualification/Acceptance signature		
Manufacturer	Prepared by/Date:	Checked by/Date:
	Marcello Rizzotto 15.10.2024	Roberto Bertelli 15.10.2024
The manufacture 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): EQUINOR ASA Forusbeen 50 4035 Stavanger	Signature / Date Monika Kotula 30.06.2025
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