



## CERTIFICATO DI COLLAUDO - ABNAHMEPRUEFZEUGNIS - INSPECTION CERTIFICATE - CERTIFICAT DE RECEPTION

In conformità a: **EN 10204 (2004) , 3.1**  
 Nach/According to/Selon

Certificato nr. **MEST861555 / 2016 / 1**  
 Prüfung/Test/Essai

Cliente / Besteller/Purchaser/Client  
**VALBRUNA U.K. LTD.**  
**OLDBURY ROAD**  
**B70 9BH - WEST BROMWICH B70 9BH GB - GB**

Stato di fornitura: **Hot rolled - Annealed Cold Drawn**  
 Lieferzustand  
 Delivery state  
 Etat de livraison

Produttore:  
 Hersteller/Item/Usine productrice  
**ACCIAIERIE VALBRUNA S.P.A.**

Ordine nr: **604049553 Sheffield**  
 Bestell  
 Your order  
 Commande

Tipo di Elaborazione: **E+AOD**  
 Erschmelzungsart  
 Melting process  
 Mode d'elaboration

Marchi di Fabbrica:  
 Zeichen des Lieferwerkes  
 Trade marks  
 Sigles de l'usine productrice



Conferma ordine nr: **EI16004068**  
 Werks/Our Order/Ref nr.

Qualità: **1.4401/1.4404/316/316L**  
 Werkstoff/Grade/Nuance

Punzone del Collaudatore:  
 Stempel des Werkssachverständigen  
 Inspector's stamp/Poinçon de l'assesseur

**MR**

Avviso di Spedizione: **D-VI16010993**  
 Lieferanzeige/Packing list/B.L.

Marca: **MVAPML MAXIVAL**  
 Markenbezeichnung  
 Brand / Nuance

Punzonatura: **1.4401/4/316/L**  
 Kennzeichnung  
 Marking  
 Marquage

### SPECIFICHE :

Anforderungen / Requirements / Exigences

Note:

Aufzeichnungen / Notes / Notes

VAL STOCK 2010 1.4404/316L A,CF  
 AISI 316  
 AISI 316L  
 AMS 5648 L S31600 A  
 AMS 5653 H S31603 A,CF  
 ASME SA182 2013 S31600 A (0)  
 ASME SA182 2013 S31603 A (1)  
 ASME SA276 2013 S31600 A,CF (2)  
 ASME SA276 2013 S31603 A,CF (3)  
 ASME SA479 2013 S31600 A (4)  
 ASME SA479 2013 S31603 A (5)  
 ASTM A182 2015 S31600 A (6)  
 ASTM A182 2015 S31603 (7)  
 ASTM A262 2013 PRACTICE E  
 ASTM A276 2016 S31600 A,CF  
 ASTM A276 2016 S31603 A,CF  
 ASTM A314 2008 S31600  
 ASTM A314 2008 S31603  
 ASTM A370 2014  
 ASTM A479 2015 S31600 A  
 ASTM A479 2015 S31603 A  
 EN 10088-3 2005 1.4401 A,CF  
 EN 10088-3 2005 1.4404 A,CF  
 EN 10272 2007 1.4401 A,CF  
 EN 10272 2007 1.4404 A,CF  
 ISO 6892-1 2009  
 NACE MR0103 2010 S31600 A  
 NACE MR0103 2010 S31603 A  
 NACE MR0175 2009 S31600 A (8)  
 NACE MR0175 2009 S31603 A (9)  
 QQ-S-763 F 316 A,CF  
 QQ-S-763 F 316L A,CF

- (0)SEC.II PT.A 2013 EDITION For products machined directly from bar refer to ASME SA479.
- (1)SECTION II PT.A 2013 EDITION For products machined directly from bar refer to ASME SA479.
- (2)SEC.II PT.A 2013 EDITION -
- (3)SECTION II PT.A 2013 EDITION
- (4)SECTION II PT.A 2013 EDITION
- (5)SECTION II PT.A 2013 EDITION
- (6)For products machined directly from bar refer also to ASTM A479.
- (7)For products machined directly from bar refer also to ASTM A479.
- (8)ANSI/NACE MR0175/ISO 15156-3, second edition 2009-10-15 Technical circular 1:2011 Published 2011-06-14
- (9)ANSI/NACE MR0175/ISO 15156-3, second edition 2009-10-15 Technical circular 1:2011 Published 2011-06-14

Tolleranza: h11 - DIN668/EN10278

Tolleranza/Allowance/Tolerance

Pos. nr. Pos. nr. Item nr. Nr. de poste	Oggetto Gegenstand Product description Descrip. du produit	Dimensioni - mm	Lunghezza - mm	Colata	Pezzi	Peso - KG	Lotto nr.
		Abmessungen Dimension Dimension	Länge Length Longueur	Schmelze Heat Coulée	Stückzahl Pieces Pieces	Gewicht Weight Poids	Lochr. Lot nr. Lot nr.
0010	Hexagon	32,000	3170/ 3180	269210		800,0	533405950

**FLOW TECHNOLOGY LTD**  
**TEST CERTIFICATE**  
**VERIFIED TRUE**  
**COPY OF ORIGINAL**

Vicenza, **27/05/16**  
 VCQ008  
 (Mod. MCE2) WSPZ1465H EF36342E147 10116270150

Il collaudatore di stabilimento / der Werkssachverständige / Works inspector / L'agent d'usine

**M.Rizzotto**

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