McMASTER-CARR®

Certificate

330-995-5500
330-995-9600 (fax)
cle.sales@mcmaster.com

Purchase Order	Order Date	Placed By	McMaster-Carr Number	Number of Certificates
P1568836	4/8/2026	Jonathan Wood	5458625-02	1

Line		Product	Ordered	Status	Certificate
3	91855A520	18-8 Stainless Steel Cap Nut, 1/4"-20 Thread Size, 1/4" Thread Depth	6 packs	6 packs deliver April 9	274–2765

Your order is subject only to our terms and conditions, available at www.mcmaster.com or from our Sales Department.

Rodacciai

23842 Bosisio Parini (LC) – Via Giuseppe Roda 1 – Italia
Tel. +39 031878111 – Fax +39 031878312
www.rodacciai.com – info@rodacciai.com

Azienda con sistema di gestione certificato da IGQ secondo UNI EN ISO 9001:2015

The Company's Quality Management System is certified by IGQ according to UNI EN ISO 9001:2015

Segue certificato di controllo N. 036503 Date 4/03/2022
Inspection Certificate's continuance

NOTE - Notes

No Weld Repair - Free of Mercury contamination
Micro and Macro structure : Satisfactory ROHS Compliant
Heat treatment: annealed temperature 1950°F
Soaking time: 4 Hours, Cooling in water
Grain size by Test Method E 112 = 5,5

Surface quality condition 2H conforming also to EN 10088-3

We certify hereby, that the above mentioned products are consistent with the order prescriptions.
This certificate was generated by data system acc. to EN 10204, it is not necessary to be signed for validity.

Materiale conforme alle seguenti direttive/regolamenti europee:
- 76/769/CEE e successive modifiche
- 2000/53/CE, 2002/525/CE, 2005/673, 2008/33/CE, 2008/112/CE e 2017/2096 relative ai veicoli fuori uso (ELV)
- 2006/117 Contaminazione radioattiva
- Reach EC 1907/2006-1272/2008-UE 2018/1513 Allegato XVII 10/10/2018 2017/999 Allegato XIV del 13/06/2017
e lista SVHC-ECHA aggiornata al 25/06/2020
- Canadian list 159 aggiornata al 25/06/2020
- Direttiva RoHs3: 2002/95/CE - 2011/65/UE - emendamento UE 2015/863 e successive modifiche
Materiale conforme a Dodd-Frank Act relative a minerali provenienti dalle zone dei conflitti.

Material conforming to the following European directives/regulation:
- 76/769/EEC and following amendments
- 2000/53/EC, 2002/525/EC, 2005/673, 2008/33/EC, 2008/112/EC and 2017/2096 on end-of-life vehicles (ELV)
- 2006/117 Radioactive Contamination
- Reach regulation EC 1907/2006 - 1272/2008 - EU 2018/1513 enclosed XVII 10/10/2018 - EU 999/2017 enclosed XIV 13/06/2017 and list SVHC-ECHA updated on 25/06/2020
- Canadian list 159 updated on 25/06/2020
- RoHs3 Directive: 2002/95/CE - 2011/65/EU - amendment EU 2015/863 and following amendments
Material conforming to Dodd-Frank Act related to conflict minerals.

4220PD

1/4-20 L.C. DFAR
ACORN NUT
303 STAINLESS
LOT# 92829 QTY
VENDOR: HEXAGON 06/12/25

WARNING: CANCER AND REPRODUCTIVE HARM
WWW.P65WARNING.CA.GOV

RODACCIAI: The Work Inspector
Alessia Porta

Rodacciai

23842 Bosisio Parini (LC) – Via Giuseppe Roda 1 – Italia
Tel. +39 031878111 – Fax +39 031878312
www.rodacciai.com - info@rodacciai.com

Azienda con sistema di gestione certificato da IGQ secondo UNI EN ISO 9001:2015

The Company's Quality Management System is certified by IGQ according to UNI EN ISO 9001:2015

CERTIFICATO DI CONTROLLO Inspection Certif N. 036503 Date 4/03/2022

Secondo According to . . . . . EN 10204:2004 3.1

DESTINATARIO - Cargo-Receiver

RODA SPECIALTY STEEL, INC.

CLIENTE - Customer

RODA SPECIALTY STEEL, INC.

ORDINE - Order
N. 903132 Date 22/09/2021

D.d.T. - Delivery note
N. 02744/13 Date 4/03/2022

Weight Lb 8400 **Odp. Nr.** 2021/A/65789
Tolerance +0,0000 -0,0020 in **Bars Length** 12 - 12 ft.

QUALITA' - Grade
STANDARD Type AISI 303 UNS S 30300

Mark RODACCIAI . . . . . 303 PLUS
PROFILO - Shape . . . . . HEXAGON
DIMENSIONE - Size . . . . . 1/4"
ESECUZIONE - Form of delivery . . . . . COLD DRAWN

COLATA - Heat 1AZT
Melted in: ROLDAN S.A. Country: Spain

ANALISI CHIMICA DI COLATA - Cast analysis % by mass

C	Mn	Si	S	P	Cr	Ni	Mo	Cu	Co	N
0,058	1,848	0,433	0,3100	0,029	17,390	8,560	0,362	0,429	0,173	0,0380

CARATTERISTICHE MECCANICHE ALLO STATO DI FORNITURA
Mechanical properties of the delivered material

		Tested	Min	Max
Tensile Strength	Rm PSI	111718,0		125000
Yield Strength	Rp(0,2) PSI	94910,0		
Elongation	A 4 (%)	24,0		
Hardness	HBW	231,0	140	255
Reduction of area	Z (%)	63,6		

NOTE - Notes

This product was manufactured in Italy
Compliant to DFARS clause 252.225-7009 and -7012 .
According to: AMS 5640V type 1 2016 ASTM A370 - 17
ASTM A582-12E1:17 Cond."A"Cold finished after(Annealed)
ASTM A484/A 484M 20
ASTM A314-15 ASTM A751-14a ASTM F899-20 EN 10088-3:2014
The material was produced by EF + A.O.D.