



Verklaring van conformiteit (NL)
Wij, de firma Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Nederland, verklaren hiermee dat het hier vermelde gereedschap, waarop deze verklaring betrekking heeft, in overeenstemming met de normen en normatieve documenten, overeenkomstig de bepalingen van de EG-richtlijnen EN ISO12100:2010,11148-6:2012 en 2006/42/EC onder onze exclusieve verantwoordelijkheid valt.
RC8880 Slagmoersleutel
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

Declaration of Conformity (GB)
We, the company Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, The Netherlands, declare on our exclusive responsibility that the tool described below, to which this declaration refers, conforms to the norms and normative documents as defined in the provisions of EN ISO12100:2010,11148-6:2012 and 2006/42/EC.
RC8880 Impact wrench
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

Konformitätserklärung (D)
Wir, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Niederlande, erklären hiermit, dass die nachfolgend bezeichnete Maschine aufgrund ihrer Konzipierung und Bauart sowie in der von uns in Verkehr gebrachten Ausführung den einschlägigen grundlegenden Sicherheits- und Gesundheitsanforderungen der EG-Maschinenrichtlinie EN ISO12100:2010,11148-6:2012 und 2006/42/EC entspricht.
RC8880 Schlagschrauber
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

Declaration de Conformité (F)
Nous, la société Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Pays Bas, déclarons que l'outil sous-mentionné, qui fait l'objet de la déclaration, se trouve, sous notre responsabilité exclusive, en conformité avec les normes et documents normatifs conformément aux dispositions des directives EN ISO12100:2010,11148-6:2012 et 2006/42/EC
RC8880 Boulonreuse
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

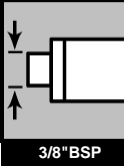

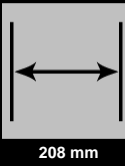
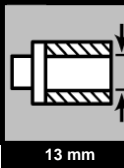

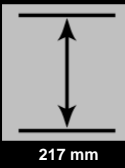

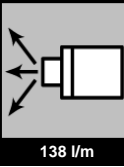
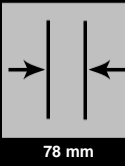
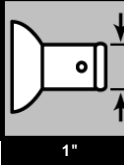


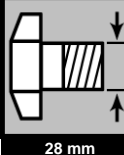
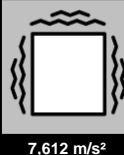
Dichiarazione di Conformità (I)
Noi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Olanda, con la presente dichiariamo che gli utensili sotto elencati, ai quali si riferisce la presente dichiarazione, sono conformi alle normative e alle documentazioni normative come da direttive n EN ISO12100:2010,11148-6:2012, 2006/42/EC e di questo ci assumiamo la piena responsabilità.
RC8880 Avvitatori ad Impulso
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

Overensstemmelsesattest (DK)
Vi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Holland, erklærer, at det her anførte værktøj, som erklæringen referer til, ene og alene står under vores ansvar i overensstemmelse med standarderne og de normgivende dokumenter, svarende til bestemmelserne i henhold til EN ISO12100:2010,11148-6:2012 en 2006/42/EC.
RC8880 Slagnøgle
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

Konformitetserklæring (N)
Vi, Rodac International B.V., Nijverheidsstraat 1, 6135 KJ Sittard, Holland, erklærer, at vi alene bærer ansvaret for værøyet som er oppført her og som erklæringen referer seg til, i overensstemmelse med standardene og de normative dokumentene og i henhold til bestemmelsene i EN ISO12100:2010,11148-6:2012 en 2006/42/EC.
RC8880 Muttertrekere
Sittard, 1 March 2017 **F. CHAMPAVERE, C E O**

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| (NL) Slagmoersleutel | Technische Specificaties | (I) Avvitatori ad Impulso | Dati Tecnici |
| (GB) Impact wrench | Technical Specifications | (DK) Slagnøgle | Tekniske Data |
| (D) Schlagschrauber | Technische Daten | (N) Muttertrekere | Tekniske Data |
| (F) Boulonreuse | Données Techniques | | |

RC8880

 3/8" BSP	Luchtaansluiting Air inlet Anschluss Innengewinde Raccordement d'air Attacco aria Tilslutning gevind Luftinngang	 5.000	Toerental Speed Drehzahl Vitesse de rotation Velocita Omdreijingstal Omdreiningstal	 208 mm	Lengte Length Länge Longeur Lunghezza Længde Lengde mål
 13 mm	Min slangdiameter Min hose size Min Schlauchdurchmesser Diamètre tuyau min Min canna flessibili Diameter slange Slangestørrelse	 1500 Nm	Max koppel Max torque Max Drehmoment Couple max Torsione massima Max drejningsmoment Maks trekraft	 217 mm	Hoogte Height Höhe Hauteur Altezza Højde Høyde mål
 6,3 bar	Werkdruk Air pressure Druckluft Pression Pressione aria Trykluft Trykluft	 138 l/m	Luchtverbruik Airconsumption Luftverbrauch Consommation d'air Consumo aria Luftforbrug Luftforbruk	 78 mm	Dikte Thickness Dicke Gros Spessore Tykkelse Tykkelse
 1"	Aandrijfviervkant Square drive Antriebsvierkant Carré d'entraînement Attacco quadro Drivfirkant Firkantapp størrelse	 91,2/99dba	Geluidsniveau Sound level Lautstärke Capacité de son Rumorosità Lydtryk Lydstyrke	 2,9 kg	Gewicht Weight Gewicht Poids Peso Vægt Vekt
 28 mm	Boutcapacité Bolt capacity Bolzen cap. Capacité de serrage Bullone Bolte kapacitet Boltekapasitet	 7,612 m/s²	Trilling Vibration Vibration Vibration Vibrazione Vibration Vibrasjoner		