

## DECLARATION OF CONFORMITY

1. The Personal Protective Equipment: Metal mesh glove type

.CHAINEX 2000 - CHAINEX2000-SC - CHAINEX2000-LC-CHAINEX2000-PC - CHAINEX2000-MC - CHAINEX2000-XXC  
 .CHAINEX2000-3FINGERS  
 .CHAINEX2000-THUMB  
 .CHAINEXTRA - CHAINEXTRA-SC - CHAINEXTRA-MC - CHAINEXTRA-LC  
 .CHAINEXTREM  
 .CHAINEXPERT - CHAINEXPERT-LC - CHAINEXPERT-MC - CHAINEXPERT-XXC - CHAINEXPERT(D) - CHAINEXPERT(T)  
 .CHAINEXIUM-LCA - CHAINEXIUM-SCA - CHAINEXIUM-LCA(D)  
 .A513 D-W  
 .A515 D-W

2. Manufacturer: HONEYWELL SAFETY PRODUCTS PLANCHER BAS SAS - ZI PARIS NORD II - IMMEUBLE EDISON - 33 RUE DES VANESSES - BP 55288 VILLEPINTE - 95958 ROISSY CDG CEDEX - FRANCE

Production site : HONEYWELL SAFETY PRODUCTS PLANCHER BAS – 36 RUE LOUIS PASTEUR – 70290 PLANCHER-BAS – FRANCE

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration: see point 1.

5. The object of the declaration described in point 4 complies with the applicable European Union's harmonization regulation: EU 2016/425

6. is conform to standard NF 1082-1 1997/03, ISO 13999-1:1999/05. The CHAINEXTRA type glove is also compliant with standard NF 14328 2005/07.

7. is identical to the model of Personal Protective Equipment that has been the subject of an EC type-examination certificate issued by:

DGUV Test Prüf- und Zertifizierungsstelle  
 Fachbereich Persönliche Schutzausrüstungen  
 Lortzingstraße 2, D-55127 MAINZ Lerchenberg, Deutschland  
 Identification nr 0556

Type	EC Certificate nr
.CHAINEX 2000 - CHAINEX2000-SC - CHAINEX2000-LC-CHAINEX2000-PC - CHAINEX2000-MC - CHAINEX2000-XXC	NV 19013
.CHAINEX2000-3FINGERS	NV 19014
.CHAINEX2000-THUMB	NV 19015
.CHAINEXTRA	In progress
.CHAINEXTRA-SC - CHAINEXTRA-MC - CHAINEXTRA-LC	NV 19024
.CHAINEXTREM	NV 19036
.CHAINEXPERT - CHAINEXPERT-LC - CHAINEXPERT-MC - CHAINEXPERT-XXC	NV 19018
- CHAINEXPERT(D)	NV 19020
. CHAINEXPERT(T)	NV 19022
.CHAINEXIUM-LCA - CHAINEXIUM-SCA - CHAINEXIUM-LCA(D)	
.A513 D-W	NV 19034
.A515 D-W	NV 19032

8. is subject to the conformity assessment procedure, on the basis of the internal control of production and supervised controls of the product at random intervals (module C2), under the supervision of :

DGUV Test Prüf- und Zertifizierungsstelle  
 Fachbereich Persönliche Schutzausrüstungen  
 Lortzingstraße 2, D-55127 MAINZ Lerchenberg, Deutschland  
 Identifiant 0556

Done at Plancher-Bas, on 02/01/2019  
 Olivier HUSSON  
 Production Site Director