

To whom it may concern

January 2022

EC-Declaration of Conformity

Part 1 - mechanical risks

We herewith confirm that described personal protection equipment complies with the legal provisions of the Regulation **(EU) 2016/425** of the European Parliament and of the council of 9 March 2016 on personal protective equipment and repealing Council Directive **89/686/EEC** on the approximation of the laws of the member states relating to personal protective equipment implemented by the **EN 1082-1:1997** "Protective Clothing - Gloves and Arm Guards Protecting Against Cuts and Stabs by Hand Knives" and **ISO 13998:2003** "Protective clothing - Aprons, trousers and vests protecting against cuts and stabs by hand knives"

Product description	certificate no.
niroflex Easyfit gloves	NV 18095
niroflex Easyfit gloves magnetic/detectable	NV 18168
fmPLUS gloves	NV 18090
niroflex Fix gloves	NV 18091
niroflex 2000 gloves	NV 18094
niroflex 2000 gloves magnetic/detectable	NV 18089

The PPE is subject to conformity with the type based on quality assurance with regard to the production process (module D) under the supervision of the notified body mentioned below.

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Product description	certificate no.
niroflex 2000 aprons type Ø 7.0	NV 20170
niroflex 2000 boleros type Ø 7.0	NV 20169
niroflex 2000 boleros type Ø 7.0 with sleeves	NV 20173
niroflex 2000 aprons type Ø 4.2 L	NV 20172
niroflex 2000 boleros type Ø4.2 L with and without sleeves	NV 20171

The PPE is subject to the conformity with the type based on internal production control plus supervised product checks at random intervals (Module C2) under surveillance of the notified body below.

Notified body identification number 0556

DGUV Test Prüf- und Zertifizierungsstelle
Nahrungsmittel und Verpackung
Fachbereich Nahrungsmittel
Dynamostraße 7-11
68165 Mannheim
Germany

Part 2 - Suitability for food contact

The listed above products can be safely used for the preparation of food and may come into contact with this food for a short period of time. There are no restrictions regarding maximum or minimum ambient temperature.

The used stainless steel alloys comply with the requirements of Regulation (EC) no. 1935/2004 (incl. traceability) on materials and articles intended to come into contact with food as well as Regulation (EC) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

Contained plastic parts in our products, as:

- wrist straps, cuff stiffeners and plastic harness

comply with the requirements of actual Regulations (EC) no. 10/2011, no. 1935/2004 and No. 2023/2006.

In addition the plastic parts fulfil the actual requirements of the FDA for materials intended to come into contact with food, if used in compliance with requirements and restrictions of Code of Federal Regulations (CFR), Title 21: 175.105; 177.1680; 177.2600.

Certificates and examination reports of independent authorities respectively laboratories are available.

We are referring to the intended use of our products and also to our item specific instruction manuals.

The manufacturer shall bear sole responsibility for the issuance of this declaration of conformity.

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