

DECLARATION OF CONFORMITY



Materials And Articles Intended To Come Into Contact With Food

CDC PNEUMATICS CORP

DECLARES

That the items related to the following product ranges:

"Fluidfit" FITTINGS SYSTEM SERIES

Acetal resin push-in fittings and valves

Polyethylene tubes

ARE IN COMPLIANCE WITH

the Regulations below in its current version

EC 1935/2004 regulation of the European Parliament and of the Council dated 27th
October 2004

on materials and articles intended to come into contact with food
and abrogating the Directives 80/590/EEC and 89/109/EEC

Commission Regulation **EC 2023/2006** dated 22nd December 2006

on good manufacturing practice for materials and articles intended to come into contact with
food

Commission Regulation **EU 10/2011** dated 14th January 2011

on plastic materials and articles intended to come into contact with food

The items of the above ranges have been produced with the following materials:

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Acetal resin push-in fittings and valves:

Acetal resin - POM

Peroxide EPDM

Polyethylene tubes:

LDPE Polyethylene

These materials are in compliance with the applicable community regulations concerning materials and articles intended to come into contact with food. Consequently, the products meet the requirements of the European Regulations as listed above.

The different types of materials and colorants used, and in particular those into direct contact with food, meet the relevant applicable requirements. In the absence of the topic specified in the Article 5 of the EC Regulation 1935/2004, the regulations provided by the following national standards have been adopted:

Ministerial Decree No. 34 dated 21st March 1973, Hygienic regulations for packaging, containers, utensils intended to come into contact with food substances or substances for personal use and subsequent updates and modifications;

Art. 1, art. 3, art 4 paragraph 5, art. 6 of the Presidential Decree dated 23rd August 1982, No. 777, Implementation of the Directive (EEC) No. 76/893 and subsequent amendments, starting from the entry into force of the Legislative Decree dated 10th February 2017, No. 29, Sanctioning discipline for the violation of the provisions as listed in the CE regulations regarding materials and objects intended to come into contact with food products and food in general; Specifications of usage :

Push-in fittings and valves working temperature: +1° C / + 98° C

Check valves working temperature: +1° C / + 65° C

Push-in fittings and valves working temperature: +1° C / + 98° C

Check valves working temperature: +1° C / + 65° C

Tubes working temperature: +1° C / + 66° C

All kind of Foods Suitable for repeated usage

Surface / volume ratio 0.6 cm-1

The conformity test has been realized by ICIM on the basis of the above.

To allow official controls to be realized in accordance with the provisions of the EC Regulation 625/2017, by the health authority competent for the territory, at the seat where

the activities referred in the EC Regulation 2023/2006 are carried out, we declare that CDC PNEUMATICS CORP provided, at the beginning of the same activities, the notification for the granting of the health registration required by the Legislative Decree 29/2017 – art. 6, paragraph 1 of its production plant in DAEGU (KOREA), Via

#30 1GIL Secheon-ro, Dasa-eup, Dalseong-gun, Daegu, and of its logistic headquarters in
DAEGU, KOREA

It's responsibility of the user to check the eventual suitability of the products for the usage with the specific food or foods under the conditions of use. CDC PNEUMATICS CORP. recommends to do a washing cycle of the circuit realized using the products object of this declaration before starting the system. This declaration doesn't give any indication regarding the usability from a technical and a technological point of view. It's responsibility of the user to check the suitability of the material for the application.

At the same time it's responsibility of the industrial and the commercial operators to maintain the traceability of the products supplied by CDC PNEUMATICS CORP in Korea

All the supporting documents relating to this declaration, including those referring to the tests realized on the products and demonstrating the conformity of the products themselves, are available to be checked by the competent authorities, when asked, at the CDC PNEUMATICS CORP headquarters.

This declaration is valid starting from the date below mentioned and will be replaced if some substantial changes are introduced, such as modifications in the production of materials changing the essential requirements in compliance with the conformity or modifications and updates in the legislative references mentioned in this declaration. In these cases a new audit will be required in accordance with the conformity.

DAEGU, 16th May 2023

CDC PNEUMATICS CORP.

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Fluidfit

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