



DECLARATION OF COMPLIANCE Pall Aria™ Filter Modules

“W” Code

Module Part Numbers:

UNA-620C

The Pall Aria filter modules are designed for contact with aqueous foodstuffs. These modules can be used with water in filtration flow conditions, following flushing.

An initial flush is recommended prior to use.

Issued	20 June 2012
Revised	27 November 2014
Expires	28 February 2017
Reference	FBDCUNACENb
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Pall Aria Filter Modules (W Code)

Components

Membrane	PVDF
Housing	Acrylonitrile-Butadiene-Styrene
Potting and Cross-plate	Polyurethane resin ('C' type)
Sleeve	Polypropylene
O-ring Seal	Ethylene Propylene Copolymer

Note: May contain trace levels of Bisphenol A

The modules are packaged with the following solution:

Calcium chloride 30 wt% and Water 70 wt%

The modules must be flushed prior to use to remove this solution.

Declaration

Pall Aria filter UNA-620C modules comprise of materials that meet regulatory and legislative requirements and guidelines for food contact in that:

Europe

The "W" Code Pall Aria filter modules, UNA-620C, meet the requirements for food contact as detailed in European Regulation (EC) Numbers 1935/2004 and 10/2011 in that:

- The product has been assessed by the manufacturer, in conjunction with a consulting and Testing Service, under the Plastics Materials and Articles in Contact with Foodstuffs Regulations laid out in European Regulation (EU) number 10/2011. All substances identified as being used in the manufacture of the above products were (a) listed in the above legislation either with or without restrictions, or (b) not subject to the provisions of the above legislation.
- The supplier certifies that the materials of construction are not subject to the provisions of EC Regulation 1895(2005) and/or do not use BADGE, BFDGE or NOGE.
- Tests have shown that the UNA-620C module will meet the all applicable Specific Migration Limits and Overall Migration Limits in distilled water when tested under conditions of repeat usage at 40 °C (104 °F) provided that the flow rate through the filter is greater than the minimum recommended flow rate of 43.3 L per hour.

Process Quality System

Country of Origin Japan

This product is manufactured under a Quality Management System certified to ISO 9001:2008.

Contact in Europe

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