

Declaration of conformity food contact EU 1935/2004



Products

Coreline ball valves Fig. 120, 125, 130, 131, 135, 150, 160 og 170.

Materials

Metallic parts, stainless steel.

PTFE carbon reinforced, PTFE pure.

Coreline hereby confirms that the ball valves are produced in materials suitable for contact with food as well as confirm that the valves are in conformity with the demands set out in the standard EU1935/2004.

Materials used in the production of Coreline ball valves are tested according to following standards EU 10/2011, EU 1282/2011, EU 1183/2012, EU 202/2014 and EU 1416/2016.

Production of the Coreline ball valves follows the guidelines for good manufacturing praxis set out in the standard EU 2023/2006.

The use of Coreline ball valves is not to exceed the temperatures/pressures stated in the Coreline brochures for each product – if in doubt, please consult us.

The declaration of conformity is given by Coreline A/S – contact us if need be for further details of the conformity or our products.

Jesper Gregersen
Technically responsible