

## Declaration of compliance – Regulation 1935/2004/EC



**Products:** 3-way ball valves, Type: DVC1716\_1616\_1712\_1612

**Materials:** Valve body, ends, ball and stem: Stainless steel CF8M, CF3M, AISI316 and CF3M  
Seats and seals: RPTFE (Contains a substance, TFE [tetrafluoroethylene] with a SML = 0.05 in Table 1 - 10/2011/EC)

We, Armatec A/S, hereby declare that our range of 3-way ball valves Type DVC1716\_1616\_1712\_1612, meets all the relevant requirements laid down in these regulations regarding 'material and articles intended to come into contact with food':

- (EC) No 1935/2004 framework regulation
- (EC) No 2023/2006 on good manufacturing practice
- (EC) No 10/2011 on plastic materials

### Specification on the use of the product:

Types of food: The product may be used for repeated use with food. Time and temperature with food contact see below:

Simulant Used	Time	Temperature	Max. permissible Limit	Result of Overall migration
3% Acetic acid (W/V) aqueous solution	1 hours	100°C	10mg/dm <sup>2</sup>	Pass
10% Ethanol	1 hours	100°C	10mg/dm <sup>2</sup>	Pass
95% Ethanol	1 hours	60°C	10mg/dm <sup>2</sup>	Pass

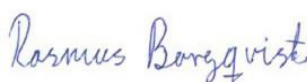
### Test methods and laboratory:

All testing was carried out by SGS Taiwan, No. 25, Wu Chyan 7. Road, New Taipei industrial park, Wu Ku District, New Taipei City, Taiwan. Plastic parts (PTFE) were tested per the Regulation (EC) No 10/2011 with amendments up to and including Commission Regulation (EU) 2018/79 on plastic materials and articles intended to come into contact with food.

**Test details** is available on request. Sample no. HTF25700355.

On behalf of Armatec A/S

Vejle 26/8-2025



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