

Declaration of Compliance

Identification of Supplier:

Company name	Ahlsell Danmark A/S
Address	Jydekrogen 2A, DK – 2625 Vallensbæk Denmark
E-mail	produktsikkerhed@ahlsell.dk
Website	www.ahlsell.dk
Is registered at The Danish Veterinary and Food Administration: http://www.findsmiley.dk/da-DK/Searching/DetailsView.htm?virk=10957106	

Conformity:

Ahlsell DK hereby declare that the products complies with the European regulations:	
(EC) No 1935/2004:	Materials and articles intended to come into contact with food.
(EU) No 10/2011:	Plastic materials and articles intended to come into contact with food.
(EC) No 2023/2006:	Good manufacturing practice for materials and articles intended to come into contact with food.
(DK) 681/2020:	Regulation 681/2020 for materials and articles intended to come into contact with food.

Products covered by this DoC:

Danish:	Udsugningsslange Spirabel PU A2 granulat/food
English:	Spirabel PU A2
Please refer to the supplier DoC (next page) for area of application and technical information.	

Date:	Sign:
05.05.2026	
	Head of Product safety Dot Sør

Food contact compliance declaration

We, the undersigned, company **TRICOFLEX**, ZI Avenue Jean Juif, 51300 Vitry le François, certify by this letter that the raw materials used and the range hoses

SPIRABEL® PU A2

- Comply with Code of Federal Regulations by FDA, Title 21, Parts 170 to 199, Item 177.2600 type (e) and (f), for food passage application, foodstuffs aqueous and fatty
- Comply with following EU requirements:
 - CE Regulation n° 1935/2004 and following updating.
 - EU Regulation n° 10/2011 of 14 January 2011 on Plastics Materials and articles intended to come in contact with foods and following updating.
 - Commission Regulation (EU) No. 2023/2006 of 22 December 2006 on the Good Manufacturing Practices.
- Do not contain Bisphenol A (BPA).

The above-mentioned hoses can be used for transfer of foodstuffs for which tests with the following simulants are required:

- A (moist food products with pH > 4.5 and food products containing alcohol up to 10% v/v)
- B (acid food products with pH < 4.5)
- C (food products containing alcohol up to 20% v/v)
- D2 (food products based on fatty substances)
- E (dry food products)

The articles are in compliance with the overall migration limits and specific restrictions, evaluated under the in the following conditions:

- Simulants B (acetic acid 3%) and C (ethanol 20%), D2 (olive oil) and E poly(2,6 dipehnyl-1,4-phenylenoxide).
- Time and temperature of testing: 10 days/40°C
- Ratio of food contact surface area to volume in the range $2 \pm 0,5 \text{ cm}^2/\text{cm}^3$

Due to their confidentiality, certain substances subject to restriction will not be disclosed.
We remain at your disposal for any further information.

Best regards,

Vitry le François, 17th March 2026.

Adrien MARTINEZ
Quality Manager

