

## **DECLARATION OF CONFORMITY FOR PLASTIC MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD**

Object of the Declaration of Conformity are plastic and other materials, which the Status d.o.o Metlika company is used in the production of the following products/articles:

- Gastro vacuum tritan container 2 L
- Gastro vacuum tritan container 4 L
- Gastro vacuum tritan container 6 L
- Gastro vacuum tritan container 8 L
- Gastro vacuum tritan container 10 L
- Gastro vacuum xarec container 2 L
- Gastro vacuum xarec container 4 L
- Gastro vacuum xarec container 6 L
- Gastro vacuum xarec container 8 L
- Gastro vacuum xarec container 10 L
- Gastro tritan lid for all gastro and xarec containers

### **1. THE IDENTITY AND ADDRESS OF THE BUSINESS OPERATOR ISSUING THE DECLARATION OF COMPLIANCE**

- Status d.o.o. Metlika, Ulica Belokranjskega odreda 19, 8330 Metlika, Slovenia

### **2. THE IDENTITY AND ADDRESS OF THE BUSINESS OPERATOR WHICH MANUFACTURES OR IMPORTS THE PLASTIC MATERIALS OR ARTICLES OR PRODUCTS FROM INTERMEDIATE STAGES OF THEIR MANUFACTURING OR THE SUBSTANCES INTENDED FOR THE MANUFACTURING OF THOSE MATERIALS AND ARTICLES**

Company Status d.o.o. Metlika declares that for the products listed in this Declaration of Conformity, we use materials from the following manufacturers:

- Eastman Chemical Company, P.O. Box 511, Kingsport, TN 37662, ZDA
- Dongguan City Huadai Organosilicone Co., Ltd., 121 Zhenxing Road Tianxin Community Qiaotou Town Dongguan City
- Idemitsu Kosan Co., Ltd., 2-1, Otemachi 1-chrome, Chiyoda-Ku, Tokyo 100-8321, Japan

### **3. THE IDENTITY OF THE MATERIALS, THE ARTICLES, PRODUCTS FROM INTERMEDIATE STAGES OF MANUFACTURE OR THE SUBSTANCES INTENDED FOR THE MANUFACTURING OF THOSE MATERIALS AND ARTICLES**

- TRITAN Copolyester TX2001 - CAS No. 261716-94-3
- Silicone HD-6150 - CAS No. 7440-21-3
- Syndiotactic polystyrene Xarec WA210

### **4. THE DATE OF THE DECLARATION**

November 12, 2025

### **5. CONFIRMATION THAT THE PLASTIC MATERIALS OR ARTICLES, PRODUCTS FROM INTERMEDIATE STAGES OF MANUFACTURE OR THE SUBSTANCES MEET THE RELEVANT REQUIREMENTS**

We declare that the products listed in this Declaration of Conformity are made from materials (item 3) in accordance with the following requirements:

- Regulation (EC) No. 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food
- Commission Regulation (EU) No. 10/2011 of the European Parliament and of the Council on materials and articles intended to come into contact with food
- Commission Regulation (EU) 2020/1245 of 2 September 2020 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food
- Commission Regulation (EC) No. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food
- Commission Regulation (EU) 2025/351 of 21 February 2025 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food and amending Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food
- Resolution Resap (2004) 5 on silicones used for food contact applications and Appendix 1 to Resolution Resap (2004) 5
- Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency
- Regulation (EU) 2023/988 of the European Parliament and of the Council of 10 May 2023 on general product safety (GPSR)

**6. ADEQUATE INFORMATION ALLOWING THE DOWNSTREAM BUSSINESS OPERATORS TO ENSURE COMPLIANCE WITH REGULATION RELATIVE TO THE SUBSTANCES USED FOR WHICH RESTRICTIONS AND/OR SPECIFICATIONS, INCLUDING ADEQUATE INFORMATION ON THE PRESENCE OF THE NON-INTENTIONALLY ADDED SUBSTANCES IF PRESENT IN AN AMOUNT THAT COULD CAUSE NON-COMPLIANCE OF A FINAL MATERIAL**

Polymeric materials or articles do not contain monomers and other starting materials which are which are limited by Regulation (EC) No. 10/2011 and Regulation (EC) No. 1935/2004.

**7. ADEQUATE INFORMATION RELATIVE TO THE SUBSTANCES WHICH ARE SUBJECT TO A RESTRICTION IN FOOD, OBTAINED BY EXPERIMENTAL DATA OR THEORETICAL CALCULATION ABOUT THE LEVEL OF THEIR SPECIFIC MIGRATION AND, WHERE APPROPRIATE, PURITY CRITERIA IN ACCORDANCE WITH DIRECTIVES 2008/60/EC, 95/45/EC AND 2008/84/EC TO ENABLE THE USER OF THESE MATERIALS OR ARTICLES TO COMPLY WITH THE RELEVANT EU PROVISIONS OR, IN THEIR ABSENCE, WITH NATIONAL PROVISIONS APPLICABLE TO FOOD**

Tritan TX2001 is a polymer of dimethyl terephthalate (FCM 288, Ref No. 24970, listed as terephthalic acid, dimethyl ester), 1,4-cyclohexanedimethanol (FCM 210, Ref No. 13390, listed as 1,4-bis(hydroxymethyl) cyclohexane), and 2,2,4,4-tetramethylcyclobutane-1,3-diol (TMCD)(FCM 881, Ref No. 25187), and a proprietary additive. The additive and the monomers listed above, except TMCD, are listed without specific migration limits. TMCD has a specific migration limit of 5 mg/kg of food for repeated use articles for long term storage at room temperature or below and hotfill conditions.

Specific migration of TMCD from a representative copolymer was tested using a protocol for repeated use applications under test conditions of both 10 days at 40°C and 2 hours at 100°C at a ratio of 10 dm<sup>2</sup> per 1 kg food using 3% acetic acid, 10% ethanol and olive oil as food simulants. Under these conditions, no migration of TMCD was detected with a detection limit of 25 micrograms/kg for aqueous food simulants and 1.3 microgram/kg for olive oil. Regarding the dual use additives provision in the Regulation, there are no additives subject to restrictions on concentrations in food as a food additive.

**8. SPECIFICATIONS ON THE USE OF THE MATERIAL OR ARTICLE:**

Type or types of food with which it is intended to be put in contact:	There is no limit requirements
Time and temperature of treatment and storage in contact with the food:	Minimum temperature: -20°C for up to 1 year Maximum temperature: 80°C for up to 2 hours
The highest food contact surface area to volume ratio:	6 dm <sup>2</sup> /kg food

**9. WHEN A FUNCTIONAL BARRIER IS USED IN A MULTI-LAYER MATERIAL OR ARTICLE, THE CONFIRMATION THAT THE MATERIAL OR ARTICLE COMPLIES WITH THE REQUIREMENTS OF ARTICLE 13(2), (3) AND (4) OR ARTICLE 14(2) AND (3) OF COMMISSION REGULATION (EU) NO 10/2011**

In the material is not a functional barriers.

**10. CONFIRMATION OF CONFORMITY WHEN THE POLYMERIC MATERIAL IS A BATCH OF MATERIAL INTENDED FOR REPROCESSING**

Not applicable. The product is manufactured exclusively from primary (unused) raw materials. Recycled materials are not used.

**11. CONFIRMATION OF COMPLIANCE IF A POLYMERIC MATERIAL HAS BEEN MANUFACTURED FROM ONE OR MORE SUBSTANCES INCLUDED IN THE UNION LIST OF AUTHORISED SUBSTANCES THAT HAVE BEEN MANUFACTURED FROM WASTE**

Not relevant. The product is not manufactured from materials derived from waste.

Metlika, November 12, 2025

Marko Čulig, director

Name, surname, position of authorized person

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**STATUS**  
izvirni pripomočki  
**STATUS D.O.O. METLIKA**  
Podjetje za proizvodnjo, trgovino in storitve  
Ulica Belokranjskega odreda 19, 8330 Metlika

Signature