Vital·Plast
Your Trusted Partner

ТОВ СПЕЦТЕХОСНАСТКА
Your Trusted Partner

DECLARATION OF COMPLIANCE № 01/2026-NFC

revision 02 dd. 10.09.2026

1. Information about the market operator (Manufacturer) that issue this Declaration of Compliance:

Information about the Manufacturer		
Name and legal address of the Manufacturer	*Spetztekhosnatka Ltd., 122 Vasylievska Street, Kamianske, 51900, Ukraine*	
Address of the manufacturing site	*10, Tretii Travnevyi Lane, Kamianske, 51900, Ukraine*	
EDRPOU identification code	*13429839*	
Contact phone number	*+380569588710*	*+380504168630*
E-mail	*dsto@d-sto.com*	*vitalplast@vitalplast.com*
Company website	*https://d-sto.com/*	*https://vitalplast.com/*
CEO Name	*Volodymyr LEMPERT*	
Name of the Plastic Parts Production Director	*Viktor ZIABREV*	
Place of issuance of the Declaration	*Kamianske*	

2. Name and other details enabling identification of the articles :

Rigid plastic packaging (containers, lids) of various shapes and sizes (hereinafter referred to as articles) is manufactured by Spetztekhosnastka Ltd., Vital Plast TM, in accordance with TU U 22.2-13429839-002:2018 and is intended for packaging, protection, storage, transportation and handling of non-food products, materials and products, in particular paints and varnishes, in accordance with the intended purpose of the manufacturer.

This Declaration applies to all groups of injection-molded articles made of polypropylene, with the possibility of adding colorants and/or IML, which are manufactured and supplied by Spetztekhosnastka Ltd., Vital Plast TM, and does not apply to a specific article.

We confirm that our articles are made from primary raw materials (monomers and other starting materials and additives) that ensure the stability of the functional characteristics of the products and are subject to recycling, as evidenced by the appropriate marking.

Regarding the use of recycled polymer raw materials (PCR), we inform you of the following:

- in accordance with Article 7 of Regulation (EU) 2025/40 for the category “other plastic packaging”, unless the exemptions provided for in the Regulation apply to a specific type of packaging, the minimum share of PCR will be 35% from 1 January 2030 and 65% from 1 January 2040;
- we assess the technical feasibility and availability of certified PCR raw materials for the relevant product category in order to ensure compliance with the specified requirements within the established deadlines, taking into account the necessary technical characteristics of the products and customer requirements

Traceability is set for each article in terms of raw materials, internal and external packaging (at the level of batch numbers, labels, product inscriptions, etc.), as well as by issuing a Quality Certificate for each batch of products.

3. Compliance of the non-food contact articles with the following requirements:

- Law of Ukraine № 2736-VI dd. 02.12.2010 "On overall safety of non-food contact articles";
- Regulation (EU) № 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC, in particular with the requirements applicable on the date of issue of the Declaration;
- Regulation (EC) № 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, amending Directive 1999/45/EC and repealing Council Regulation (EEC) № 793/93 and Commission Regulation (EC) № 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC;
- TU U 22.2-13429839-002:2018 "Disposable containers and household articles made of plastic ".

4. Specification of the articles

1) Category of the products an article is intended for:

Industrial and household non-food products: paints and varnishes, building mixtures, household chemicals, auto chemicals, lubricants, agrochemicals, small technical and metal products, etc.

2) Materials used:

The main material for the manufacture of products is polypropylene (PP). Colorants and IML can also be used. The compatibility of the corresponding design with the PP processing flow is assessed within the technical documentation for a specific type of packaging.

3) Articles for which this is provided by the design have an abbreviated designation and/or material code, a recycling sign, which facilitates identification during sorting.

4) Shapes, capacity and finish:

✓ available geometric shapes: round, oval, triangular, rectangular, etc.;

✓ nominal volume - from 25 ml to 18 liters;

✓ colors are selected according to customer requirements and/or according to RAL or PMS catalogs;

✓ it is possible to use IML (In-Mold Labeling) technology to apply decorative marking directly during the injection molding process.

5) Storage and transportation conditions of the articles:

✓ storage at temperatures from +1 °C to +35 °C in dry, clean, covered warehouses at a distance of at least 1 m from heating devices, protected from sunlight;

✓ during storage, take into account all manipulation signs on the packaging: "Top", "Fragile", "Keep out of rain", "Keep out of sunlight";

✓ transportation of articles packed in transport containers can be carried out by any type of transport in accordance with the transportation rules applicable to each type of transport;

✓ take into account additional recommendations listed on the website https://vitalplast.com.

5. Substances subject to restrictions under Regulation (EU) 2025/40

Based on the available documentation from the raw material suppliers, no additives that may contain per- and polyfluoroalkyl substances (PFAS) are intentionally used during the production of the raw materials. No substances that could potentially lead to the migration of PFAS materials from the production tools into the finished products are used during the production of our products.

The test results of the representative samples of finished products in external accredited laboratories confirmed that the total concentration of Pb, Cd, Hg and Cr(VI) does not exceed 100 mg/kg in accordance with Article 5(4) of Regulation (EU) 2025/40. Additionally, it was found that the tested PFAS were not detected and the total fluorine content was <20 mg/kg.

Based on the information from the material suppliers, the products do not contain substances included in the Candidate List of the European Chemicals Agency (ECHA) valid on the date of the Declaration in a concentration greater than 0.1% by weight. The products also comply with the applicable restrictions set out in Annex XVII to Regulation (EC) № 1907/2006 (REACH).

6. Compliance of the articles with specific requirements of Regulation (EU) 2025/40 on packaging sustainability:

✓ *minimization of mass and volume*: the packaging design is optimized taking into account the necessary functional, mechanical and technological characteristics in accordance with the requirements of Article 10 of Regulation (EU) 2025/40;

✓ *recyclability*: the main packaging material is polypropylene (PP). The packaging design is made taking into account the principles of Design for Recycling and compatibility with the existing mechanical recycling flows of polypropylene;

✓ *marking*: products for which this is provided by the design are marked with an abbreviated designation of the material and/or its code and a recycling symbol, which facilitates the identification of the material during sorting and recycling.

7. Conditions of the Declaration validity and user responsibility

This Declaration applies only to the properties of the packaging as such and does not apply to its compatibility with a specific non-food filling product.

The packaging may be used for certain categories of non-food products only after confirmation of the compatibility of the specific packaging SKU with the specific filling product and the conditions of use.

This Declaration is valid provided that the articles are used in accordance with the recommended storage conditions specified in clause 4 of this Declaration. The products must not be subjected to changes or additional processes that may adversely affect their safety or quality.

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, Spetztekhosnastka Ltd.

Director
Of the Plastic Products Production

УКРАЇНА
Товариство з обмеженою відповідальністю «СПЕЦТЕХОСНАСТКА»
13429839
місто Кам'янське Дніпропетровська область

Viktor ZIABREV