Declaration of Compliance

Manufacturer:

Volta Belting Technology Ltd.
Hanechoshet Str.49.
2165374 Karmiel, Israel

Products: Flat Belts, Round Belts,"V" Profiles &Special Shaped Profiles derived from Volta **J** materials:
JB,JW

Conform to the following Food Contact Regulations:

- **European Regulation (EU) No. 1935/2004/EC** amended with **Regulation (EU) 2019/1381**
- **Regulation (EU) No 10/2011,** as amended, including **Regulations (EU) 2025/351 and (EU) 2026/245.**
- **European Regulation (EU) No. 2023/2006/EC** amended with **Regulation (EU) 2025/351**
- **German Regulation BfR XXI**
- **U.S. Food and Drug Administration 21 CFR 177.2600 (Rubber Articles)**

Migration testing:

Overall Migration Test Results (OML):

Simulants	Simulation for food	Test Conditions		Limit mg/dm²	Conclusion
		Duration	Temp (ºC)		
A: Ethanol 10%	Aqueous	2 Hours	70	10	Pass
B: 3% Acetic Acid	Acidic	2 Hours	70	10	Pass
D2: 10% Ethanol	Fatty and Dairy	2 Hours	60	10	Pass
D2: Olive Oil	Fatty	1 Hour	40	10	Pass
E: TENAX (MPPO)	Dry Food	1 Hour	40	10	Pass

Additional tests:

Specific Migration of Bisphenol A (BPA)

Reference: Regulation (EU) No 10/2011 and Regulation (EU) 2024/3190. Test method: EN 14350-2:2004. For repeated-use articles, compliance is assessed using the stability trend and the third migration result, taking measurement uncertainty into account, in accordance with Regulation (EU) 2025/351- passed

Specific Migration of Phthalates

Reference: Regulation (EU) No 10/2011 and Regulation (EU) 2023/1442. Test method: EN 14372:2004; GC-MS. Test condition: Isooctane, 60°C for 2 hours- passed

Test Conclusion:

Under the stated test conditions. Overall migration results were below the 10 mg/dm² limit in all three repeated-use migration cycles. BPA migration was below 1 µg/kg, and the tested phthalates were not detected at the stated method Detection limit.

This summary applies only to the sample tested and to the food simulants, test conditions and analytical parameters stated above. Suitability for a specific end-use must also consider the actual food type, contact time, temperature and intended conditions of use.

The submitted material complies with the global migration requirements of BfR XXI cat.3 and regulation (EU) 10/2011 amended with Regulation (EU) 2025/351 intended for repeated use in contact with aqueous, acidic, milk and fatty foodstuff at temperatures up to 40°C.

Migration ratio for Overall Migrations (OM) and Specific migrations (SM): 1 dm^2 /100 ml .
The results recalculated for ratio 6 dm^2 /1000 ml, evaluation of the third migration, results expressed as mg per kg of the food simulant.

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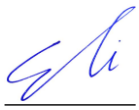
The material is not hazardous to health as defined by the EU Dangerous Substances / Preparation Directives.

The named product is manufactured according to Commission Regulation (EC) No. 2023/2006 amended with Regulation (EU) 2025/351 on good manufacturing practice for materials and articles intended to come into contact with food.

This Declaration was issued on 15-th of November 2026.
Updated statements will be provided when the Declaration`s validity is affected by changes in the information or regulatory requirements.



Dr.Eli Shulmann
Materials R&D and
Process Development Manager