



VICTORINOX

DECLARATION OF COMPLIANCE

Kitchen and professional knife Swiss Classic - vegetable knife straight edge

Article No.¹ 6.7301, 6.7303, 6.7401, 6.7403, 6.7407, 6.7491, 6.7501, 6.7503, 6.7601, 6.7602, 6.7603, 6.7604, 6.7605, 6.7606, 6.7607, 6.7608, 6.7609, 6.7701, 6.7702, 6.7703, 6.7704, 6.7705, 6.7706, 6.7707, 6.7708, 6.7709, 6.7796, 6.7801, 6.7803

¹ The article numbers are listed without end digits and letters (e.g. 6.7606.L114). Conformity is valid for all models of the listed line.

Product component	Material	Testing of the following substances (if measurement results are available)
Blade	Martensitic stainless steel (1.4419)	Cr < 0.25 mg/kg Ni < 0.14 mg/kg Heavy metals: below detection limit
Handle	PP Homopolymer	Total migration < 60 mg/kg Specific migration limits: - within specifications - are complied with
Specifications	For repeated short-term contact of all types of food.	
Functional barrier	No «dual use additives» are used in the plastic used. The above products contain no functional barrier and no unintentionally introduced substances (NIAS).	

We confirm that the products listed above comply with the following regulations and technical specifications. This information is adequate to ensure compliance with the applicable regulation restrictions.

- EC No 1935/2004, on materials and objects that are intended to come into contact with food
- EC No 10/2011, Consumer goods made of plastic, including all relevant changes
- EDQM, 2013/1, metals and alloys used in food contact materials and articles
- EC No 1907/2006, REACH, including appendices XIV und XVII
- Current SVHC candidate list of ECHA (according to Art. 33 of the REACH regulation)
- EU No 2019/1021, on persistent organic pollutants
- EU No 2024/3190 on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives
- EC No 2023/2006, on good manufacturing practice for materials and articles intended to come into contact with food

Date and place of issues

Ibach, 29th of September 2025

Anton Rechsteiner
Senior Manager of Materials Science

Robert Elsener
Chief Quality Officer