

SOLLEX

Certificate of Compliance for 160060-K

A Product Of
Sollex AB
Malmö, Sweden

CERTIFICATE of compliance with regulations of food contact materials applying in the European Union and the United States for Sollex blade 160060-K

made in Stainless steel 1.4037 with surface coating for repeat-use food processing and food packaging equipment. Detailed information on the chemical composition of the K-coating process and the properties of coated surfaces was provided to an external certification party. The coating in its final form provides wear resistance and a chemically inert surface.

Compliance of Sollex K-coating with food contact requirements of US-FDA and European Regulations was evaluated. Calculation of worst case migration from coated surfaces indicated that only extremely low residues are to be expected in food from repeated use of coated food processing equipment. Comparison to literature values confirms that any consumer exposure will be within safe limits.

Based on the evaluation it is concluded that repeated use of Sollex blade 160060-K consisting of Stainless Steel 1.4037 and edge K-coating as equipment in food processing and food packaging manufacture complies with food contact regulations in the European Union (Article 3 of Regulation (EC) No 1935/2004) and with the requirements of the US-FDA.

Limitations/Specifications: This certificate is limited to the information provided as mentioned above. Any changes to the formulation or coating process will void the certificate and must be reported to Sollex immediately.

Malmö, Sweden 2026-03-10

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Johan Falk, CEO Sollex AB