



Certificate of Compliance for Sollex Ceramics / Sollex Zero friction / Sollex Titan coatings

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 Ceramics / Sollex Zero Friction / Sollex Titan used as a surface coating for repeat-use food
processing and food packaging equipment

The chemical composition of Sollex Ceramics / Sollex Zero Friction / Sollex Titan, the coating
process and the properties of the coated surfaces were examined in detail by an external
consultant. In its final form, the coating provides wear resistance together with a chemically inert
surface.

The compliance of Sollex Ceramics / Sollex Zero Friction / Sollex Titan with the food contact
requirements of the US-FDA and the applicable European Regulations was evaluated. Calculation
of worst-case migration from coated surfaces indicated that only extremely low residues are to be
expected in food following repeated use of coated food processing equipment. Comparison with
literature values confirms that any consumer exposure remains within safe limits.

On the basis of this evaluation, it is concluded that repeated use of equipment coated with Sollex
Ceramics / Sollex Zero Friction / Sollex Titan 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 analysed as set out above.
Any change to the formulation or the coating process will void the certificate and must be reported
to Sollex.

Malmö, Sweden 2026-10-20

Johan Falk, CEO Sollex AB