



Declaration of Compliance

Regarding following articles:

Art.nr	SV	EN
69065	Droppgaller GN 1/2	Cooling rack GN 1/2
69120	GN fästskena 1/2 rfr	GN bar 1/2
69130	GN kantin 1/1- 40 rfr	GN pan 1/1- 40
69131	GN fästskena 1/1 rfr	GN bar 1/1
69132	GN kantin 1/1-100 rfr	GN pan 1/1- 100
69133	GN kantin 1/1-150 rfr	GN pan 1/1- 150
69134	GN kantin 1/1- 65, perforerad rfr	GN pan 1/1- 65, perforated
69135	GN kantin 1/2-150, perforerad rfr	GN pan 1/2 -150, perforated
69136	GN kantin 1/2-100 rfr	GN pan 1/2 -100
69144	GN lock 1/3, uttag för ösa rfr	GN lid 1/3, slotted
69145	GN lock 1/6, uttag för ösa rfr	GN lid 1/6, slotted
69146	GN lock 1/2, uttag för ösa rfr	GN lid 1/2, slotted
69155	GN lock 1/2 rfr	GN lid 1/2
69156	GN lock 1/3 rfr	GN lid 1/3
69157	GN lock 1/4 rfr	GN lid 1/4
69158	GN lock 1/6 rfr	GN lid 1/6
69159	GN lock 1/9 rfr	GN lid 1/9
69161	GN kantin 1/1-200, perforerad rfr	GN pan 1/1- 200, perforated
69163	GN kantin 1/2-200, perforerad rfr	GN pan 1/2 -200, perforated
69164	GN lock 1/1 rfr	GN lid 1/1
69166	GN kantin 1/4-200 rfr	GN pan 1/4 -200
69167	GN kantin 1/6- 65 rfr	GN pan 1/6 -65
69168	GN kantin 1/6-100 rfr	GN pan 1/6 -100
69169	GN kantin 1/6-150 rfr	GN pan 1/6 -150
69170	GN kantin 1/1- 65 rfr	GN pan 1/1- 65
69174	GN kantin 1/1-200 rfr	GN pan 1/1- 200
69175	GN kantin 1/2- 65 rfr	GN pan 1/2 -65
69177	GN kantin 1/2-150 rfr	GN pan 1/2 -150
69178	GN kantin 1/2-200 rfr	GN pan 1/2 -200
69179	GN kantin 1/3- 65 rfr	GN pan 1/3 -65
69180	GN kantin 1/3-100 rfr	GN pan 1/3 -100
69181	GN kantin 1/3-150 rfr	GN pan 1/3 -150
69182	GN kantin 1/3-200 rfr	GN pan 1/3 -200
69183	GN kantin 1/4- 65 rfr	GN pan 1/4 -65
69184	GN kantin 1/4-100 rfr	GN pan 1/4 -100
69189	GN kantin 1/1-100, perforerad rfr	GN pan 1/1- 100, perforated
69190	GN kantin 1/6-200 rfr	GN pan 1/6 -200
69191	GN kantin 1/9-100 rfr	GN pan 1/9 -100
69194	GN kantin 1/1-150, perforerad rfr	GN pan 1/1- 150, perforated
69195	GN kantin 1/4-150 rfr	GN pan 1/4 -150

Producer:

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Specifications:

AISI SS304 Stainless steel

Compliant to the requirements set out in Art. 3 of Commission Regulation (EU) No. 1935/2004 of 27. October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC, the material(s) used in these products are chosen for their technical quality as well as purity suitable for contact with foodstuffs. Current amended version with 2019/1381 (20 June 2019) is included.

The products listed above are manufactured pursuant to the requirements outlined in European legislation regarding labelling and traceability.

EU Commission:

In accordance with EU Commission Regulation no. 1935/2004 this product is intended for food contact. Therefore it can be marked with the "glass & fork" symbol either on the packaging or through labelling.

Products are manufactured according to EU Commission Regulation no. 2023/2006 on good manufacturing practices for materials and articles intended to come into contact with food (GMP).

Specific migration of metals. These products were tested not to release Cadmium, Lead, Mercury or Hexavalent Chromium when subjected to microwave digestion/acid digestion by ICP-OES testing following the IEC62321 standard.

Max. temp (foodsafe):

300 °C

Max. temp (warming):

Suitable for use in ovens, bain-maries, chafing dishes, and heated holding units.

Min. temp:

-40 °C

Suitable for:

All drinks and foodstuffs.

Max. Wash temp:

Dishwasher-safe.

Date of issue:

SE-Gothenburg the 20th of March, 2026.

Yours sincerely,

Quality & Sustainability Department
Exxent AB.