

Herewith the certification body

**Vinçotte N.V.**

being an ISO/IEC 17065 accredited certification body for IFS Certification and having signed an agreement with IFS Management GmbH, confirms that the processing activities of

**Nanuk NV**

**Warandenstraat 10, 7700 Moeskroen, Belgium**

GS1 GLN(s): 5411580000000

Sanitary legal authorisation number: AER/HAI/012681, B118, VE2057

COID: 8067

(Belgium)

for the audit scope:

Production (mixing, cooking, cooling, and freezing) of appetizers filled with sauces based on pre-cooked meat, poultry, fish and shellfish and cheese, frozen and packed in plastic trays.

Production (mixing, baking, cooling, and freezing) of chicken wings based on fresh meat, frozen or fresh under MAP, in plastic trays or bags.

Production (mixing, cooking, cooling, and freezing) of preparations based on pre-cooked meat, poultry, fish and shellfish, fresh under MAP or frozen in plastic trays or stone dishes.

Production (mixing, cooking, cooling and freezing) of desserts with packaging in plastic and cardboard units, fresh with or without MAP or frozen.

**Product scopes:**

1 Red and white meat, poultry and meat products

6 Grain products, cereals, industrial bakery and pastry, confectionary, snacks

7 Combined products

**Technology scopes: D, E, F**

meet the requirements set out in the

**IFS Food Version 8, April 2023**

and other associated normative documents

Passed at Higher Level

with a score of 96.89%

Certificate-Register number: 141548

Date of the last unannounced audit (last day of the audit): 08.08.2024

Audit date: 17.12.2024 - 19.12.2024

Certificate issue date: 13.02.2025

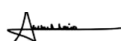
Date of expiration of the certificate: 12.02.2026

Next audit to be performed within the time period:

Recertification audit between 24.10.2025 and 02.01.2026 in case of announced audit and between

29.08.2025 and 02.01.2026 in case of unannounced audit

13.02.2025, Vilvoorde



Maria-Adelheid Joris, Certification Manager

Vinçotte NV - Jan Olieslagerslaan 35 - 1800 Vilvoorde - Belgium

