



## CERTIFICATE



#1226  
ISO/IEC 17065  
Product Certification Body

## CERTIFICATE

Herewith the certification body

**WQS, LLC.**



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

**BRASMAR - Comércio de Produtos Alimentares SA**

**Avenida Ferreira de Castro, 73, Guidões**

**Zip Code: 4745-251, Trofa - Portugal**

GLN(s): 5600000002582

Sanitary legal authorisation number: 1356 PP

COID: 57092

For the Assessment scope:

Cutting, glazing, salting, desalting, mixing, quick freezing of fresh and frozen fish. Packing (in bulk, plastic bags, cuvette, plastic film, vacuum, thermoformed mold, thermos-sealed with and without vacuum and cardboard box) of frozen fish/seafood, fish/seafood mixtures with vegetables, salted fishery products, crustaceans, and molluscs. Treatment with salt and with or without additives, quick frozen and packing (in bulk, plastic bags, cuvette, plastic film, vacuum, thermoformed mold, thermo-sealed with and without vacuum and cardboard box) of cephalopods.

additional information:

Besides own production, the company has partly outsourced processes.

The company has own broker activities which are not certified against a GFSI recognized scheme.

**Number and name of the product scope(s):**

2. Fish and fish products

7. Combined Products

**Number of the technology scope(s): C, D, E, F**

meet the requirements set out in the

**IFS Food Version 7, October 2020**

**at Higher Level**

**and other associated normative documents**

**with a score of 96,83%**

Certificate – register number: IFS2023\_PT

Date of the last unannounced Assessment: 02/05/2022

Assessment date: 19/05/2023

Certificate issue date: 30/06/2023

Date of expiration of the certificate: 13/08/2024

Next audit to be performed within the time period: 24.04.2024 - 03.07.2024 (Announced Assessment) or 28.02.2024 - 03.07.2024 (Unannounced Assessment)

Charlotte, June 30, 2023

Deise Tanaka