

RSPO Certificate

Based on an audit according to the requirements stated in the RSPO Supply Chain Certification Systems, version 2, Feb 2020, and a signed contract, BM Certification herewith certifies that the site(s) listed below are found to be in compliance with the RSPO Supply Chain Certification Standard, version 2, Feb 2020. This guarantees that the criteria for processing RSPO certified oil palm products through one (1) or more of the supply chain models as stated in the RSPO Supply Chain Certification Systems have been met.

This single-site certificate is issued to:

Confiserie Mellinia GmbH

Bretniger Straße 9
D-01900 Großröhrsdorf
Germany

Billing address (if applicable): n/a

RSPO registered parent company (if applicable): n/a

RSPO Membership number: 9-1222-15-000-00

Scope of Certification:

Production and sale of fine bakery products with or without chocolate containing RSPO certified palm oil.

Supply chain model:

Segregated (SG)

Mass Balance (MB)

Issued by BM Certification SIA

asi

assurance
services
international



8-0249-20-100-00

Check our progress at www.rspo.org/members/11713



Certificate start date:
20-10-2022
Certificate expiration date:
19-10-2025
Date of first certification:
20-10-2015

Document issue date:
07-08-2023
Certificate number:
BMC-RSPO-0037
Issue number:
2023-01

Didzis Liepiņš
Member of the Board
BM Certification SIA

BM Certification SIA was accredited to provide RSPO Supply Chain Certification on 13-03-2022, accreditation number ASI-ACC-098. This certificate remains the property of BM Certification SIA and can be withdrawn in case of terminations as mentioned in the contract or in case of changes or deviations of the above-mentioned data. The licensee is obliged to inform BM Certification SIA immediately of any changes in the above-mentioned data.

Only an original and signed certificate is valid. This certificate can only be issued by BM Certification SIA.

Multi-site clients – The scope of certification shown above includes the participating sites shown in Appendix A.