



TENZO AB

STÅLGATAN 4
333 22 SMÅLANDSSTENAR, SWEDEN

Bureau Veritas Certification Holding SAS certifies that the company has implemented a FSC™ product groups control system according to the Forest Stewardship Council™ certification system, in the following location and complies with the requirements of: Standard

FSC Chain of Custody Certification standard, Ref.: FSC-STD-40-004 V3.0

For its activities concerning:

Manufacturing and trading of furniture FSC Mix.*

*Updated list of products & species on the FSC database (info.fsc.org)

Type of certification: Single

Original certification date: 20 October 2020
Date of certification decision: 20 October 2020
Expiration date: 19 October 2025

FSC Certificate code: BV-COC-160620
BV Certificate No. / Version: SE007352 / V1
Contract No.: 11101426

Issue date: 23 October 2020

Signed on behalf of Bureau Veritas Certification Holding

The validity of this certification shall be verified on: info.fsc.org

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified or FSC Controlled Wood. Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on sales and delivery documents.

Accredited office: Bureau Veritas Certification Holding – 8, cours du Triangle - 92800 Puteaux - France: www.bureauveritas.com

Certification decision office: Bureau Veritas Polska Sp. z o.o., ul. Migdałowa 4, 02-796 Warszawa, Poland
Contracting office: Bureau Veritas Certification Sweden

A list of the products or services that are included in the scope of the certificate may be obtained on request to Bureau Veritas Certification. This certificate remains the property of Bureau Veritas Certification, all copies or reproductions and the certificate itself shall be returned or destroyed on Bureau Veritas certification request. All certificates not in English are for reference only



The mark of
responsible forestry