

CERTIFICATE



Compliance confirmation of wood pellet PRODUCTION with ENplus® standards for:

SIA "Stajl"
"Kīngas", Priekuļu pagasts
LV-4126, Priekuļu novads
Latvia

Production Facility:
"Kīngas", Priekuļu pagasts
LV-4126, Priekuļu novads
Latvia

Scope:
Validation of inspection of the wood pellet production facility in accordance with valid ENplus® requirements ST1001:2022 and ST1003:2022. Potential testing of sample(s) for verification of pellet quality carried out according EN ISO 17225-2.

BEA Institut für Bioenergie GmbH thereafter confirms compliance with ENplus® requirements, of quality class **A1** (6 mm).

Certified Activities:

- Production
- Large-scale delivery of pellets (from its own production)
- Bagging and trade of bagged pellets (from its own production)
- Storage of pellets (B2C, from its own production)



ENplus® ID: LV 006
Certificate Nr.: BEA-Cert-ENplus-154
First issue Date: 21.12.2023
Issue Date: 22.01.2024
Valid until: 21.01.2027

For latest validity updates of this certificate see www.bioenergy.co.at.

Vienna, 22.01.2024

Place / Date / Signature

DI Dr. Martin Englisch
Head of certification body



Vienna, 22.01.2024

Place / Date / Signature

Cristina Lucesole M. Sc.
Responsible authorised signatory of CB



BEA Institut für Bioenergie GmbH - Accr. inspection body acc. to EN ISO/IEC 17020 | Accr. testing laboratory acc. to EN ISO/IEC 17025

1150 Vienna | Avedikstrasse 21 | AUSTRIA | P: +43 1 89033 91 | F: +43 1 89033 92 | www.bioenergy.institute | Email: office@bioenergy.co.at
Legal form: GmbH | Headquarter: Vienna | Comm. reg. No.: FN 331366m | Jurisdiction: Vienna | UID/VAT: ATU 65124117
IBAN: AT47 1200 0028 4821 1003 | SWIFT: BKAUATWW | Bank: Bank Austria AG | EORI: ATEQ0100004031 | CEO: DI Dr. Martin Englisch

Atbilstības apliecinājums koksnes granulu RAŽOŠANAI atbilstoši ENplus® standartiem:

SIA "Stājī"

"Ķīngas", Priekuļu pagasts
LV-4126, Priekuļu novads
Latvia

Production Facility:

"Ķīngas", Priekuļu pagasts
LV-4126, Priekuļu novads
Latvia

Darbības joma:

Granulu ražošanas pārbaudes apstiprinājums saskaņā ar jaunākajiem, spēkā esošiem ENplus® standartiem ST1001:2022 un ST1003:2022. Iespējamā granulu parauga(u) testēšana, to kvalitātes pārbaudei, veikta atbilstoši EN ISO 17225-2.

BEA Institut für Bioenergie GmbH ar šo apstiprina atbilstību ENplus® prasībām, kvalitātes klasei **A1** (6 mm).

Sertificētās darbības:

- Ražošana
- Granulu piegāde lielā apjomā (no pašu saražotā)
- Granulu pakošana un to tirdzniecība (no pašu saražotā)
- Granulu uzglabāšana (B2C, no pašu saražotā)



ENplus® ID:

Sertifikāta Nr.:

Pirmās izdošanas datums:

Izdošanas datums:

Spēkā līdz:

LV 006

BEA-Cert-ENplus-154

21.12.2023

22.01.2024

21.01.2027

Lai iegūtu jaunākos šī sertifikāta derīguma atjauninājumus, skatiet www.bioenergy.co.at.

Vienna, 22.01.2024

Vieta / Datums / Paraksts

DI Dr. Martin Englisch
Sertifikācijas institūcijas (SI) vadītājs



Vienna, 22.01.2024

Vieta / Datums / Paraksts

Cristina Lucesole M. Sc.
Atbildīgais pārvarotais SI pārstāvis





EN ISO/IEC 17021-1
S2-564



bmcertification

CERTIFICATE

BM Certification certifies that

SIA Staļi

"Kīngas",
Priekuļu pagasts, Priekuļu novads,
LV-4126, Latvija

quality management system has been audited and found to meet the
requirements of standard

ISO 9001:2015

Scope of certification

Production and sales of glued timber products – beams and planks.
Design, production and sales of wooden windows and doors.
Production and sales of pellets.



Certificate number:
MSC-9-017

Issue number:
2021-01

Certificate issue date:
18 September 2021

Certificate effective date:
22 September 2021

Certificate expiry date:
21 September 2024

Date of initial certification
2 December 2015

Jānis Švirksts
Member of the board
BM Certification

BM Certification SIA, Jūrkates iela 15, Rīga, LV-1046, Latvija

This certificate remains the property of BM Certification. Further clarification regarding the scope of this certificate and verification of the certificate is available through BM Certification, +371 67772135, bmcert@bmcert.lv

SCS Global Services does hereby certify that an independent audit has been completed and conformity to the applicable standard(s) has been confirmed for:

SIA Staļi

"Kīngas", Priekule pagasts, Priekule novads, LV-4126, Latvija

This single certificate covers the production of windows and window elements, doors and doors elements, solid wood panels and glued beams, sawn timber, wood pellets and other wooden products using the transfer and percentage systems.

The facility(s) are hereby Chain of Custody certified to sell products as:

FSC Controlled Wood, FSC Mix, FSC 100%

The assessment has been conducted by SCS Global Services in accordance with the protocols of the Forest Stewardship Council® A.C. (FSC®).

FSC Standard: FSC-STD-40-004

Certificate Code: SCS-COC-007609 Trademark License Code: FSC-C109515

CW Code: SCS-CW-007609

Valid from: 22 October 2020 Expiry date: 22 January 2022

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC Certified (or FSC Controlled Wood where applicable). Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC labels, stickers, labels or sales and delivery documents. The scope of this certificate is considered accurate on the date of issuance. The current validity and scope including the full list of products, shall be verified on fsc.org. The certificate shall remain the property of SCS, and this certificate and all copies or reproductions of this certificate shall be returned to SCS immediately upon request. Where a certificate covers more than one site, the control activities and processes activities are performed by the network of Participating Sites, and not necessarily by each of them.



The mark of responsible forestry



SCSglobal
SERVICES

Maggie Schwartz, Director, Chain of Custody
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA