



**ČESKÁ SPOLEČNOST PRO JAKOST, z.s.  
(CZECH SOCIETY FOR QUALITY)**

Product Certification Body No. 3152 accredited by Český institut pro akreditaci, o.p.s. (Czech Accreditation Institute) in accordance with ČSN EN ISO/IEC 17065:2013 based on the accreditation issues

**SUBCERTIFICATE**

compliance with consumer chain of forest products (Chain of Custody) PEFC with requirements of PEFC Czech Republic standard

**TD CFCS 2002:2020**

(PEFC ST 2002:2020, Chain of Custody of Forest and Tree Based Products – Requirements) and

**PEFC ST 2001:2020**

(PEFC Trademarks Rules - Requirements)

*The certification scheme is in accordance with TD CFCS 2003:2020 (PEFC ST 2003:2020).*

**KLAUS Timber a.s.**

Kladrubce 1, 335 44 Kasejovice, Czech Republic; ID: 27989313

**Scope:**

**Purchase of roundwood, sale of wood chips, sawdust**

falls within to common system of consumer chain of forest products (Chain of Custody) PEFC administrated by the central office

**Společenstvo dřevozpracujících podniků v ČR, z. s.**

Vančurova 4353/7, 586 01 Jihlava, Czech Republic; ID: 60045485

Certified workplaces	Applied method PEFC COC	Code of product categories
Office: Kladrubce 1, 335 44 Kasejovice	---	---
Sawmill: Dražkov 67, 336 01 Blovice	Credit	010300, 010100, 030102

Subcertificate registration number: CSQ-PEFC-COC-100000101-11

Valid from: 02.03.2022

Valid to: 01.03.2027

Head of the Products Certification Centre:

Ing. Eliška Michálková



This document is an appendix to certificate No. CSQ-PEFC-COC-100000101 being its integral part. The certified company is subject to surveillance by Česká společnost pro jakost, z.s. (Czech Society for Quality). In the case a substantial incompliance with the requirements of the above-mentioned PEFC Czech Republic technical documents shall be identified, the certificate validity may be suspended or terminated.

The certification result relates to the assessment subject only. This document may be reproduced in its entirety only.

Place of issue: Novotného lávka 200/5, Staré Město, 110 00 Praha

