



Preferred by Nature - NEPCon OÜ hereby confirms that
the Chain of Custody system of

Thorlund Skou A/S

Bjerringbrovej 10, Tange
8850 Bjerringbro
Denmark

has been assessed and certified as meeting the requirements of
PEFC ST 2001:2008 (Second edition); PEFC ST 2002:2013 (Second edition)

The certificate is valid from 25-04-2022 to 24-04-2027
Certificate version date: 5-04-2022

Scope of certificate

Certificate type: Multisite Chain of Custody

Certificate registration code

NC-PEFC/COC-000013



Justinas Janulaitis
Management board member
Filosoofi 31, Tartu
Estonia

Annex A: Scope of Thorlund Skou A/S PEFC Chain of Custody Certificate NC-PEFC/COC-000013

Product Type	PEFC Claims	CoC Method	Input Material Category
030100 - Painted wood	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
030100 - Planed wood	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
030100 - Konstruktionstræ	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
030100 - Impregnated wood	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
030100 - Sawn wood	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
040300 - Construction glulam	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
040400 - LVL	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material
040600 - I-bjælker	x% PEFC Certified; PEFC Controlled Sources	Physical separation	Certified material

**Annex B: Scope of Thorlund Skou A/S PEFC Chain of Custody Certificate
NC-PEFC/COC-000013**

No	Site Name	Address	CoC Method	Sub-code
1	Thorlund Skou Brande A/S	Fynsvej 23 Brande 7330 Denmark	Physical separation	NC-PEFC/COC-000013-AA
2	Thorlund Skou A/S	Bjerringbrovej 10, Tange Bjerringbro 8850 Denmark	Physical separation	NC-PEFC/COC-000013-B
3	NUP WOOD	Langebjergvænget 8 B, 1.tv. Roskilde 4000 Denmark	Physical separation	NC-PEFC/COC-000013-C
4	Løgstrup Træindustri	Hovedgaden 11 Løgstrup 8831 Denmark	Physical separation	NC-PEFC/COC-000013-D