



Preferred by Nature OÜ hereby confirms that the Responsible Biomass Program (RBP) Framework processes at

Södra Wood A/S.

Frydenborgvej 27N, 1. sal
Hillerød, 3400
Denmark

has been assessed and verified as meeting the requirements of
**Preferred by Nature Standard for Responsible Biomass Producers
of 9th November 2021 V4**

The verification statement is valid from 20 February 2023 to 19 February 2026
Verification statements version date: 6 November 2023

Scope of certificate

Verification type: storage and trading of the biomass types specified in Annex A
with Danish origin

Certificate registration code

PBN-RBP-011838



Justinas Janulaitis
Management board member

Annex A: Scope of Södra Wood A/S. RBP Certificate PBN-RBP-011838 - Types of biomass

No	Biomass Type	Biomass Category
1.2	Energy wood from agricultural areas for a maximum of 10 years of rotation / subpoena interval. Also called fast-growing subpoena forest.	Primary products from agricultural areas
1.5	Residual wood from agricultural land	Waste and residues from agricultural land
2.1	Tree trunk/stemwood: The trunk/stem or part of the tree - without roots, stump, branches and top.	Primary products from forest areas
2.2	Energy tree from forest: Solid trees from stands that are felled predominantly for energy purposes, without being residual wood from the production of decorative greenery, rubber, cork, pine nuts, Christmas trees in (DK) fredskov or equivalent	Primary products from forest areas
2.3	Residues from forestry: 1) Branches and tops, 2) Whole trees, which are residues from ongoing production of stemwood, including thinning, and 3) Residues from production of ornamental greenery, rubber, cork, pine nuts or Christmas trees in (DK) fredskov or equivalent	Waste and residues from forest areas
3.1	Clean waste and residues from the wood industry	Waste and residues from timber industry
4.1	Manure	Wastes and residues from other production *
5.2	Wood waste: Garden / park waste, wood from clearings for new infrastructure and new buildings, as well as biological material from pruning(maintenance), etc., which maintains the function of roads, railways, power lines and the like.	Wood waste and municipal solid waste
6.1	Residues from non forest**	Wood biomass from non-forest**