

Biomass Category		MT % per category	% Originate from endorsed schemes ¹	SDE+ requirements covered by the endorsed scheme and by GGLS1 ²	Use of GGLS5 ³ to cover missing requirements	NTA 8003:2017 code / description	
1. Prim. wood >500 ha FMU	GGL-Certified ⁴	1	2	3	4	5	
	GGL-Controlled				<input checked="" type="checkbox"/> yes <input type="checkbox"/> no ⁵		
2. Prim. wood <500 ha FMU	Risk based approach applied? <input type="checkbox"/> yes <input type="checkbox"/> no ⁷	GGL-Certified				<input type="checkbox"/> yes <input type="checkbox"/> no ⁸	
		GGL-Controlled				<input type="checkbox"/> yes <input type="checkbox"/> no ⁹	
3. Residues from nature/landscape	GGL-Certified						
	GGL-Controlled						
4. Residues from agriculture	GGL-Certified						
	GGL-Controlled						
5. Biogenic residues and waste	GGL-Certified						
	GGL-Controlled						

¹ Also include name of endorsed scheme and claim.

² Indicate individual sustainability principles/criteria covered by the endorsed scheme and/or the GGLS1

³ Indicate individual sustainability principles/criteria covered by GGLS5.

1: Provide the total amount of material defined per biomass category:

2: Provide the amount of biomass (in %) belonging to a certificate claim(s): e.g. 75% from 'FSC 100%' and 25% from 'ATFS'.

The % of certified and non-certified material used by the GGL participant or their part of the supply chain can follow:

3: Provide the criteria that are covered by the certificate and/or by GGLS1.

If multiple certification schemes are used clearly state these criteria with reference to each scheme.

Note: Only material covered by all applicable requirements of SDE+, possibly in a combination of an endorsed scheme and GGLS5 can be claimed as GGL-certified or GGL-compliant material.

4:.=Indicate if the missing SDE+ requirements have been met using GGLS5.

Note: Only material covered by all applicable requirements of SDE+, possibly in a combination of an endorsed scheme and GGLS5 can be claimed as GGL-certified or GGL-compliant material.

5: Provide the correct NTA8003:2017 code for the feed stock used in the claim.

Examples of NTA-codes (depending on requirements at end user):

- 116 for by-products industry (Cat 5),
- 111 for mix of fresh wood (Cat1 and/or Cat2),
- 121 mix of hardwood from forest (Cat1 and/or Cat2),
- 129 hardwood from thinning (Cat1 and/or Cat2),
- 127 hard wood tops and branches (Cat1 and/or Cat2),
- 131Mmix of softwood from forest (Cat1 and/or Cat2),
- 139 Softwood from thinning (Cat1 and/or Cat2),
- 137 Soft wood tops and branches from the forest (Cat1 and/or Cat2),
- 113 Residues from nature and landscape management (Cat 3),
- 255 Sugar cane leaves; agricultural residues (Cat 4),
- 542 Spend Bleaching Earth from oleo industry (Cat 5) or 588 Spend Bleaching Earth from Food Related industry (Cat 5),
- 532 Bagasse; pulp from sugar production (Cat 5),
- 585 Animal meal (Cat 5),
- 525 Palmkernelshells – PKS (Cat 5)