Certificate Better Biomass – NTA 8080

CERTIFICATE N°: QSC-14481123

Field of attention	:	'Producer' as collector of non-primary residual flows / 'Processor'
Issued to	:	Renewi Nederland BV Flight Forum 240 5657 DH Eindhoven Nederland

Normec QS declares that the processes of Renewi Nederland BV have been assessed according to the certification scheme NCS 8080-1:2024+A1:2025, for the scopes as mentioned in field of attention and that nothing has come to our attention to cause us to believe that the production processes of Renewi Nederland BV as specified in the Annex, do not comply with the requirements of NTA 8080-1:2024+A1:2025, NTA 8080-2:2024+A1:2025, NTA 8080-3:2024+A1:2025 and NTA 8080-4:2024+A1:2025 during the period till the next assessment.

The processes have been assessed within the scope of Directive 2018/2001 (RED) and Implementing Regulation 2022/996 (IR 2022/996).

Product	:	Woodchips and Woodshreds
Date of audit	:	27-10-2025
Date of initial certification	:	19-2-2016
Date of current certification	:	16-2-2026
Expiry date certificate	:	16-2-2031
Certification Manager	:	Piet Roelofs
Technical Manager	:	Bas Roovers
Certifying body	:	Normec QS B.V. The Netherlands

This certificate with annexes remains property of Normec QS B.V. and can be revoked in case of violations as mentioned in the contract, or in case of changes or discrepancies in the aforementioned data. The licensee is obliged to inform Normec QS B.V. immediately if any changes occur in the data of the Annex. Only an original and signed certificate complete with annexes is valid. Based on the annual surveillance audits that the certification body performs, this certificate is updated and kept in force.

Normec QS B.V.
Galvanistraat 119
6716 AE Ede

T. +31 (0)88 166 2000
info-qs@normecgroup.com
normecqs.com

Annex to Certificate

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Name licensee : Renewi Nederland BV
Address : Flight Forum 240
5657 DH Eindhoven
Country : Nederland

This certificate covers the following processes (and units), meeting the criteria of the latest version of the NTA 8080-1:2024+A1:2025, NTA 8080-2:2024+A1:2025, NTA 8080-3:2024+A1:2025 and NTA 8080-4:2024+A1:2025 standard:

Unit No.	Name of unit	Address	Geographical coordinates	Processes	Traceability system(s)
Production location with processing				The collection, and processing of residuals conform NTA 8080-1:2024 +A1:2025. The biomass residuals within the scope of certification are NTA 8003:2017 categories: [114], [117], [118], [119], [160], [170], [180] For the full description of the biomass residuals within the scope see report QSC-252780613-H2-01	Massabalans / Massballance
1	Amsterdam	Siciliëweg 38, 1045 AS Amsterdam	N 52° 25' 19.959'' E 04° 47' 4.423''		
2	Drachten	Stuurboord 9, 9206 BK Drachten	N 53° 07' 4.597'' E 06° 03' 44.894''		
3	Heerle	Boerenweg 8a, 4726 SJ Heerle	N 51° 30' 35.238'' E 04° 21' 5.406''		
4	Nieuwegein	Grote Wade 45, 3439 NZ Nieuwegein	N 52° 02' 46.738'' E 05° 06' 43.305''		
5	Stadskanaal	Industriestraat 34, 9502 EJ Stadskanaal	N 52° 58' 36.238'' E 06° 59' 15.63''		
6	Vlaardingen	Kreekweg 80, 3133 AZ Vlaardingen	N 51° 54' 45'' E 04° 20' 30.011''		

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Unit No.	Name of unit	Address	Geographical coordinates	Processes	Traceability system(s)
Production location with only storage and transshipment				The collection, and processing of residuals conform NTA 8080-1:2024 +A1:2025. The biomass residuals within the scope of certification are NTA 8003:2017 categories: [114], [117], [118], [119], [160], [170], [180] For the full description of the biomass residuals within the scope see report QSC-252780613-H2-01	Massabalans / Massballance
7	Acht	Achtseweg Noord 33, 5651 GG Eindhoven	N 51° 28' 51.187'' E 05° 24' 36.799''		
8	Oss	Maaskade 23, 5347 KD Oss	N 51° 47' 9.298'' E 05° 32' 19.609''		
9	Rucphen	Rijksweg-Zuid 91-93, 4715 TA Rucphen	N 51° 32' 57.192'' E 04° 32' 47.663''		
10	Tilburg	(Vossenberg II, Van de Wijgert) Minosstraat 38, 5048 CK Tilburg	N 51° 35' 46.361'' E 05° 01' 58.721''		
11	Venlo	Ampèrestraat 10-12, 5928 PE Venlo	N 51° 23' 6.617'' E 06° 08' 16.609''		
12	Hoogeveen	Fokkerstraat 14, 7903 AP Hoogeveen	N 52° 44' 15.7'' E 06° 30' 52.622''		
13	Tubbergen	Galvanistraat 6, 7651 DH Tubbergen	N 52° 24' 4.419'' E 06° 47' 26.323''		
14	Amersfoort	Lindeboomseweg 15, 3825 AL Amersfoort	N 52° 12' 10.476'' E 05° 23' 29.926''		
15	Amsterdam	Kajuitweg 1, 1041 AP Amsterdam	N 52° 24' 49.085'' E 04° 49' 37.699''		
16	Purmerend	Contact 1, 1446 WB Purmerend	N 52° 30' 18'' E 04° 57' 34.991''		
17	Soesterberg	Verl. Tempellaan 1, 3769 CG Soesterberg	N 52° 07' 26.553'' E 05° 17' 18.078''		
18	Zeewolde	Baardmeesweg 36, 3899 XS Zeewolde	N 52° 21' 23.367'' E 05° 29' 32.238''		
19	Rotterdam	Molenvliet 4, 3076 CK Rotterdam	N 51° 53' 10.111'' E 04° 31' 24.458''		
20	Wateringen	Wateringveldseweg1 2291 HE Wateringen	N 52° 00' 42.404'' E 04° 17' 26.664''		
21	Zoetermeer	Radonstraat 231 2718 SV Zoetermeer	N 52° 01' 59.107'' E 04° 30' 16.683''		
22	Zoeterwoude	Industrieweg 24c, 2382 NW Zoeterwoude	N 52° 08' 19.441'' E 04° 31' 25.481''		
23	Hoensbroek	De Koumen 134, 6433 KE Hoensbroek	N 50° 54' 46.349'' E 05° 56' 23.042''		
24	Tilburg	Heieinde 8, 5047 SX, Tilburg	N 51° 35' 27.090'' E 05° 01' 12.370''		
25	Nieuwdorp	Polenweg 8, 4455 SX Nieuwdorp	N 51° 26' 32.037'' E 03° 44' 26.928''		
26	Weert	Lozerweg 58, 6006 SR Weert	N 51° 14' 22.214'' E 05° 39' 21.625''		

This certificate cannot be used as a certificate of guarantee of delivered goods!

This certificate guarantees that the production process(es) have not been modified to produce more residual flows, in the case the scope of certificate includes 'Producer' being collector of primary residual flows and/or 'Producer' being collector of non-primary residual flows.

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