

BETTER BIOMASS - NTA 8080



CERTIFICATE N°: QSC-15350078

LICENSEE N°: QSC-L040

Field of attention : 'Producer A3' / 'Processor' / 'End-user'

Issued to : SITA ReEnergy Roosendaal BV
Potendreef 2
4703 RK Roosendaal
The Netherlands

QS Certification declares that the processes of SITA ReEnergy Roosendaal BV have been assessed according to the certification scheme NTA 8081:2012-04, for the scopes of 'Producer A3' / 'Processor' and 'End-User' and that nothing has come to our attention to cause us to believe that the production processes of SITA ReEnergy Roosendaal BV as specified in the Annex, do not comply with the requirements of NTA 8080:2009 during the period till the next assessment.

Product : Electricity (from combustion of biomass fraction of various waste streams)
Date of audit : 26 August 2016, 18 November 2016
Date of certification : 22 December 2016
Expiry date certificate : 22 December 2021
Next recertification before : 5 September 2021

Certification Manager: : P.G.M. Roelofs

Managing Director: : J. Bronsvort

Certifying body : Quality Services Certification BV
Kierkamperweg 33
6721 TE Bennekom
The Netherlands



This certificate with annexes remains property of Quality Services Certification BV 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 Quality Services Certification BV 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.

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Annex to Certificate

BETTER BIOMASS - NTA 8080
CERTIFICATE N°: QSC-15350078

Name licensee : SITA ReEnergy Roosendaal BV
Address : Potendreef 2
: 4703 RK Roosendaal
Country : The Netherlands

This certificate covers the following processes (and units), meeting the criteria of the latest version of the NTA 8080:2009 standard:

Unit No.	Name of unit	Address	Geographical co-ordinates	Processes	Traceability system(s)
1	SITA ReEnergy	Potendreef 2 4703 RK Roosendaal	51°32'48.50" N 4° 26'34.94 E	Collecting various residual flows (complying with Annex A of NTA 8080:2009) for conversion to electricity by means of incineration, supply electricity to network. The residual flows within the scope of certification (classified according NTA 8003:2008) are: - the biomass fraction of household waste [610], [620] - the biomass fraction of Solid Recovered Fuels [900] of non-hazardous waste.	Segregation

This certificate can not be used as a certificate of guarantee of delivered goods!

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