



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Environmental, Occupational Health & Safety, and Energy Management System of:

**EDF Luminus
Markiesstraat 1
1000 Brussels
Belgium**

has been approved by Lloyd's Register Quality Assurance to the following management system standards:

**ISO 14001 : 2015
OHSAS 18001 : 2007
ISO 50001 : 2011**

The Environmental, Occupational Health & Safety, and Energy Management System is applicable to:

**Production of electricity and heat with
thermal, hydraulic, wind and solar assets.
Sales of electricity, gas and heat.**

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Approval Certificate No:	Original ISO 14001 Approval	:	19 June 2013
ANT9840128/ESMS	Original OHSAS 18001 Approval	:	19 June 2013
ANT9840128/OHS	Original ISO 50001 Approval	:	17 June 2016
ANT9840128/50001	Current Certificate	:	6 August 2016
	Certificate Expiry	:	16 June 2019

Issued by: Lloyd's Register EMEA, Antwerp Office for and on behalf of Lloyd's Register Quality Assurance Limited



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Rijnkaai 37, 2000 Antwerpen, België

For and on behalf of 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001.



CERTIFICATE SCHEDULE

EDF Luminus Markiesstraat 1 1000 Brussels Belgium

Head Office:

EDF Luminus N.V.
Markiesstraat 1
1000 Brussels
Belgium

Activities:

Production of electricity and heat
Sales of electricity, gas and heat

Locations:

EDF Luminus Ampsin
Rue Verte Voie
4540 Ampsin
Belgium

Activities:

Production of electricity:
Hydro unit

EDF Luminus Andenne
Chaussée d'Anton 170
5300 Andenne
Belgium

Production of electricity:
Hydro unit

EDF Luminus Angleur
Quai Joseph Wouters 9
4031 Liège (Angleur)
Belgium

Production of electricity:
Gas turbine open cycle. Peak unit

EDF Luminus Eastman
Pantserschipstraat 207
9000 Gent
Belgium

Thermal unit with gas turbine and recuperation boiler (CHP
Combined Heat and Power)

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CERTIFICATE SCHEDULE

EDF Luminus Markiesstraat 1 1000 Brussels Belgium

Locations:

EDF Luminus Floriffoux
Rue sous la Ville
Emplacement de zoning 20
5150 Floreffe
Belgium

EDF Luminus Grands Malades
Rivage de Meuse 91
5100 Jambes
Belgium

EDF Luminus Ham
Ham 68
9000 Gent
Belgium

EDF Luminus Hasselt
Kempische Steenweg 299
3500 Hasselt
Belgium

Activities:

Production of electricity:
Hydro unit

Production of electricity:
Hydro unit

Service Center Sales
Sales of heat
Production of electricity and heat
Gas turbines open cycle
Combined cycle gas turbine (CCGT)
Solar panels
Combined heat & power (CHP)
City heating net

Sales of gas and electricity

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EDF Luminus Markiesstraat 1 1000 Brussels Belgium

Locations:

EDF Luminus Ivoz-Ramet
Quai du Halage 1
4400 Flémalle
Belgium

EDF Luminus Izegem
Noordkaai (terrain Cargill Gate F)
8700 Izegem
Belgium

EDF Luminus Liège
Rue Joffre 12
4000 Liège
Belgium

EDF Luminus Lixhe
Ferme de Navagne
4600 Visé
Belgium

Activities:

Production of electricity:
Hydro unit

Production of electricity:
Gas turbine open cycle. Peak unit

Sales of gas and electricity

Production of electricity:
Hydro unit

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EDF Luminus Markiesstraat 1 1000 Brussels Belgium

Locations:

EDF Luminus Monsin
Rue de l'Île Monsin
4020 Liège
Belgium

EDF Luminus Ringvaart
Buitenring Wondelgem 10
9000 Gent
Belgium

EDF Luminus Seraing
Rue Pont du Val 1
4100 Seraing
Belgium

EDF Luminus
Villers, Kluzendok, Kluzendok 2, Walcourt,
Dinant, Verlaine, Ieper, Fernelmont, Berloz,
Melle, Floreffe, Ciney, Hamme, Antwerpen
(Evonik), Gent (Stradus), Dendermonde,
Spy, Olen-Geel, Lummen, Bilzen, Bièvre,
Tessenderlo, Leuze-en-Hainaut, Beringen,
Berloz 2, Kortrijk (Evolis), Oevel, Olen WIA,
Rieme Noord.

Activities:

Production of electricity:
Hydro unit and solar

Production of electricity:
Combined cycle gas turbine (CCGT)

Production of electricity:
Combined cycle gas turbine (CCGT)

Wind turbine sites

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