

Distributed Generation in Estonia

List of power-generating modules approved as emerging technologies:

BDR Thermea Group B.V eVita modules: model **eVita 25s-p** – Gas Category and Pressure I_{2H}(20) and model **eVita 28c-p** – Gas Category and Pressure I_{2H}(20) as described in EC Type Examination Certification nr CE645188.

Sales data

Submission number	Submission date	Reporting period	Rapporteur	Emerging technology:	Cumulative capacity of sales of 'emerging technology' in EE (in MW and number of units) during reporting period:	Cumulative total capacity of sales of 'emerging technology' of emerging technology in <u>Baltic synchronous area</u> (in MW and number of units):
1	17 July 2017	17 May – 16 July 2017	BDR Thermea Group B.V	PGM's: Evita 25s, Evita 28c	0.000 MW (0 units)	0.000 MW (0 units)
2	17 September 2017	17 July – 16 September 2017	BDR Thermea Group B.V	PGM's: Evita 25s, Evita 28c	0.000 MW (0 units)	0.000 MW (0 units)
3	17 November 2017	17 September – 16 November 2017	BDR Thermea Group B.V	PGM's: Evita 25s, Evita 28c	0.000 MW (0 units)	0.000 MW (0 units)
4	17 January 2018	17 November 2016 – 16 January 2018	BDR Thermea Group B.V	PGM's: Evita 25s, Evita 28c	0.000 MW (0 units)	0.000 MW (0 units)
5	17 March 2018	17 January – 16 March 2018	BDR Thermea Group B.V	PGM's: Evita 25s, Evita 28c	0.000 MW (0 units)	0.000 MW (0 units)
6	17 May 2018	17 March – 16 May 2018	BDR Thermea Group B.V	PGM's: Evita 25s, Evita 28c	0.000 MW (0 units)	0.000 MW (0 units)
7	17 July 2018	17 May – 16 July 2018				
8	17 September 2018	17 July – 16 September 2018				
9	17 November 2018	17 September – 16 November 2018				
10	17 January 2019	17 November 2018 – 16 January 2019				
11	17 March 2019	17 January – 16 March 2019				
12	17 May 2019	17 March – 16 May 2019				

Remarks

Article 70 section 1 stipulates, that from the date of the decision of the regulatory authorities pursuant to Article 69(1), the manufacturer of any power-generating module classified as an emerging technology shall submit to the regulatory authority every two months an update of the sales of the module per Member State for the past two months.

BDR Thermea Group B.V., keeping in mind the aim the Art 70 (1) of RfG, should submit the sales data as following:

Art 70 (1) of RfG sales data regarding Estonia onto e-mail address: info@konkurentsiamet.ee ;

Art 70 (1) of RfG sales data regarding Latvia onto e-mail address: sprk@sprk.gov.lv ;

Art 70 (1) of RfG sales data regarding Lithuania onto e-mail address: rastine@regula.lt .

Each regulatory authority collects the sales data for its territory in order to make publicly available the cumulative maximum capacity of power-generating modules classified as emerging technologies in respective Member State (i.e BDR Thermea Group's Estonian sales data for Estonian NRA etc).

NRAs collect this data in order to follow Art 69 sec 2 of RfG, whereby, in the event that the cumulative maximum capacity of all power-generating modules classified as emerging technologies connected to networks exceeds the threshold established in Article 67, the classification as an emerging technology could be withdrawn by the relevant regulatory authority. The withdrawal decision will be published.

In the event that the cumulative maximum capacity of all PGMs classified as 'emerging technologies' connected to the EE network exceeds 2.401 MW, the 'emerging technology' classification will be withdrawn.