



RfG (Requirements for Generators), articles 13-28

Requirements laid down under EU regulation 2016/631 – Requirements for grid connection of Generators (RfG)

This is a translation. In case of inconsistencies, the Danish version applies.

TEXT	VERSION	DATE
Requirements approved by the Danish Utility Regulator	1	24.09.2018

Art. no.	Sub. art. no.	Art. para.	Art. point	Article subject
General requirements for type A power-generating modules				
5	2			<p>Power-generating modules within the following categories shall be considered as significant:</p> <ul style="list-style-type: none">(a) connection point below 110 kV and maximum capacity of 0,8 kW or more (type A);(b) connection point below 110 kV and maximum capacity at or above a threshold proposed by each relevant TSO in accordance with the procedure laid out in paragraph 3 (type B). This threshold shall not be above the limits for type B power-generating modules contained in Table 1;(c) connection point below 110 kV and maximum capacity at or above a threshold specified by each relevant TSO in accordance with paragraph 3 (type C). This threshold shall not be above the limits for type C power-generating modules contained in Table 1; or(d) connection point at 110 kV or above (type D). A power-generating module is also of type D if its connection point is below 110 kV and its maximum capacity is at or above a threshold specified in accordance with paragraph 3. This threshold shall not be above the limit for type D power-generating modules contained in Table 1.

(b) = 125 kW
(c) = 3 MW
(d) = 25 MW