

*Status: Point in time view as at 08/03/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 142/2011, Division Section 2. (See end of Document for details)*

## [<sup>F1</sup>ANNEX III

### DISPOSAL, RECOVERY AND USE AS A FUEL]

#### Textual Amendments

- F1** Substituted by [Commission Regulation \(EU\) No 592/2014 of 3 June 2014 amending Regulation \(EU\) No 142/2011 as regards the use of animal by-products and derived products as a fuel in combustion plants \(Text with EEA relevance\).](#)

## [<sup>F1</sup>CHAPTER IV

### GENERAL REQUIREMENTS FOR THE USE OF ANIMAL BY-PRODUCTS AND DERIVED PRODUCTS AS A FUEL

#### Section 2

#### Operating conditions of combustion plants

1. Combustion plants must be designed, built, equipped and operated in such a way that even under the most unfavourable conditions the animal by-products and derived products are treated for at least for 2 seconds at a temperature of 850 °C or for at least 0,2 seconds at a temperature of 1 100 °C.
2. The gas resulting from the process is raised in a controlled and homogeneous fashion for 2 seconds to a temperature of 850 °C or for 0,2 seconds to a temperature of 1 100 °C.

The temperature must be measured near the inner wall or at another representative point of the combustion chamber, as authorised by the competent authority.

3. Automated techniques shall be used to monitor the parameters and conditions relevant to the combustion process.
4. Temperature measurement results shall be recorded automatically and presented in an appropriate fashion to enable the competent authority to verify compliance with the permitted operating conditions referred to in points 1 and 2 in accordance with procedures to be decided upon by the relevant authority.
5. The operator of a combustion plant shall ensure that the fuel is combusted in such a way that the total organic carbon content of the slags and bottom ashes is less than 3 % or their loss on ignition is less than 5 % of the dry weight of the material.]

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