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Delegations will find attached document D036234/02 ANNEX 1.

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EUROPEAN
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ANNEX 1

ANNEX

to the

Commission Directive

**amending Annex II to Directive 2008/98/EC of the European Parliament and of the
Council on waste and repealing certain Directives**

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In Annex II to Directive 2008/98/EC, the following text is added under footnote (*):

'The energy efficiency formula value will be multiplied by a climate correction factor (CCF) as shown below:

1. CCF for installations in operation and permitted in accordance with applicable Union legislation before 1 September 2015.

$$\text{CCF} = 1 \text{ if } \text{HDD} \geq 3350$$

$$\text{CCF} = 1.25 \text{ if } \text{HDD} \leq 2150$$

$$\text{CCF} = - (0.25/1200) \times \text{HDD} + 1.698 \text{ when } 2150 < \text{HDD} < 3350$$

2. CCF for installations permitted after 31 August 2015 and for installations under 1 after 31 December 2029:

$$\text{CCF} = 1 \text{ if } \text{HDD} \geq 3350$$

$$\text{CCF} = 1.12 \text{ if } \text{HDD} \leq 2150$$

$$\text{CCF} = - (0.12/1200) \times \text{HDD} + 1.335 \text{ when } 2150 < \text{HDD} < 3350$$

(The resulting value of CCF will be rounded at three decimal places).

The value of HDD (Heating Degree Days) should be taken as the average of annual HDD values for the incineration facility location, calculated for a period of 20 consecutive years before the year for which CCF is calculated. For the calculation of the value of HDD the following method established by Eurostat should be applied: HDD is equal to $(18^\circ\text{C} - T_m) \times d$ if T_m is lower than or equal to 15°C (heating threshold) and is nil if T_m is greater than 15°C ; where T_m is the mean $(T_{\min} + T_{\max} / 2)$ outdoor temperature over a period of d days. Calculations are to be executed on a daily basis ($d=1$), added up to a year.