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A8-0270/400

Amendment 400

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on behalf of the PPE Group

Report

A8-0270/2017

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CE marked fertilising products

COM(2016)0157 – C8-0123/2016 – 2016/0084(COD)

Proposal for a regulation

Annex III – part 3 – PFC 2

Text proposed by the Commission

	Permissible tolerances for the declared parameter
Neutralising value	± 3
Granulometry	± 10 % relative deviation applicable to the declared percentage of material passing a specific sieve.
Total calcium oxide	± 3 percentage points in absolute terms
Total magnesium oxide	$\pm 1,0$ percentage points in absolute terms
Concentration below 8%	$\pm 2,0$ percentage points in absolute terms
Concentration between 8 to 16%	$\pm 3,0$ percentage points in absolute terms
Concentration above or equal to 16%	± 15 percentage points in absolute terms
Reactivity	± 15 percentage points in absolute terms
Quantity	- 5 % relative deviation applicable to the declared value

Amendment

	Permissible tolerances for the declared parameter
Neutralising value	± 3
Granulometry	± 10 % relative deviation applicable to the declared percentage of material passing a

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PE605.629v01-00

Total calcium oxide	specific sieve. ± 3 percentage points in absolute terms
Total magnesium oxide	± 3,0 percentage points in absolute terms
Reactivity	± 15 percentage points in absolute terms
Quantity	No Tolerance

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Justification

The tolerances for MgO contents shall be the same than for CaO. There shall be no differentiation depending on content. Geogenic deviations are independent of the level of Ca-/Mg content.

The proposed tolerance for declaration of quantity (weight) should be dropped.

A tolerance for weight declaration is not commercial practice. A declaration of weight must be complied with within the limits of the established scale calibration.