



**Corrigendum to Commission Implementing Decision (EU) 2024/2974 of 29 November 2024  
establishing the best available techniques (BAT) conclusions, under Directive 2010/75/EU of the  
European Parliament and of the Council on industrial emissions, for the smitheries and foundries  
industry**

*(Official journal of the European Union L, 2024/2974, 6 December 2024)*

On page 44, in Table 1.8, footnotes:

for:

- (a) organic binder systems generating low or no emissions of substances classified as CMR 1A, CMR 1B or CMR 2 (see techniques (d), (e) and/or (f) in BAT 25) are used in core-making;
- (b) one or both of the following conditions are met:
  - thermal or catalytic oxidation is not applicable,
  - substitution with water-based coatings is not applicable.

(<sup>1</sup>) The BAT-AEL only applies in the cold-box process when amines are used.

(<sup>2</sup>) The BAT-AEL only applies when aromatic binders/chemicals are used.

(<sup>3</sup>) The BAT-AEL only applies when the substance concerned is identified as relevant in the waste gas streams based on the inventory of inputs and outputs mentioned in BAT 2.

(<sup>4</sup>) The BAT-AEL only applies when phenolic-based binder systems are used.

(<sup>5</sup>) In the case of core-making, the upper end of the BAT-AEL range may be higher and up to 100 mg C/Nm<sup>3</sup> if both of the following conditions (a) and (b) are met:

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