



STATEMENT ON CRITICAL RAW MATERIALS (EU CRMA)

General supplier declaration regarding Regulation (EU) 2024/1252

In the context of Regulation (EU) 2024/1252 on critical raw materials, this statement applies to the entire range of steel mill products supplied by Moravia Steel a.s. and manufactured at the integrated steelworks of Třinecké železářny, a.s. The steel is melted and poured in the Czech Republic, for every delivery, we issue an inspection certificate 3.1 in accordance with EN 10204, containing the full chemical analysis of the heat, the heat number, and the country of melting and pouring.

1. Status of our products under Regulation (EU) 2024/1252

- Neither steel nor steel products are listed as critical or strategic raw materials in Annexes I and II to the Regulation. We do not place critical raw materials as such on the market, we supply finished steel products.
- The Regulation does not impose on producers of steel products any obligation to declare the critical raw material content of those products, nor to trace individual elements back to the mining stage.
- Under recital 48 of the Regulation, the supply-chain risk assessment duty is addressed to large companies manufacturing, in the Union, the strategic technologies listed in the Regulation, and concerns the raw materials those companies use.

2. Occurrence of elements in our products

Category	Typical elements	Status in our products
Intentionally added alloying and deoxidising elements	Mn, Si, Cr, Ni, Mo, Al, V, Ti, Nb, B and others depending on grade	Added deliberately within the range prescribed by the product standard and the order. The actual content for a given heat is stated in the EN 10204 3.1 inspection certificate.
Residual (tramp) elements from the metallic charge	Cu, Sn, As, Sb, Pb; in unalloyed grades also Cr, Ni, Mo	Originate from the metallic charge, including recycled steel scrap. They are not added intentionally and their content is limited by the product standard as residual.
Impurities inherent to the production process	P, S, N, O, H	Reduced by process control to the lowest achievable level; the product standard sets maximum permissible values.
Elements not used in steelmaking	Au, Ag, platinum group metals, Li, Ga, Ge and others	Not an input material, additive or process medium in our production.

Which raw materials are critical is determined by Annex II to Regulation (EU) 2024/1252; the list is periodically reviewed by the European Commission and its current version is publicly available. Among the elements commonly alloyed in steelmaking, chromium and molybdenum are not included on that list. The actual mass content of individual elements for a specific delivery is always stated in the EN 10204 3.1 inspection certificate for the relevant heat; origin information refers to the country of melting and pouring.

3. Scope of information provided

This declaration, together with the EN 10204 3.1 inspection certificate supplied with every delivery, constitutes the complete information we provide on the subject of critical raw materials. The certificate states the chemical analysis of the heat and the country of melting and pouring, and therefore contains more data than customer questionnaires request. We therefore do not complete individual questionnaires, forms or customer-specific templates; on request we will provide the certificate for a particular delivery or heat.

This declaration is based on the text of Regulation (EU) 2024/1252 and on our production and inspection documentation. It remains valid until withdrawn or superseded by a newer version. Issued on: 6.10.2026, version 1.0.

Třinec, 6.10.2026

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