

## STATEMENT

### Leadership in Energy and Environmental Design (LEED)

#### Materials and Resources

##### Recycled Content

Using 2024 calendar year data of production in the company TŘINECKÉ ŽELEZÁRNY, a.s., steel products contain approximately 27,19 % recycled scrap - about 13,07 % of pre-consumer and 14,10 % of post-consumer.

##### Regional Materials

Iron for steel production is obtained from iron ore and scrap. Distance of iron ore main source is approximately 1700 km from steelmaking processes located in Třinec (Czech Republic). Iron ore is shipped by rail to manufacturing facility, processed as a component of iron sinter and used in the blast furnace to produce molten iron. The molten iron is combined with scrap in the Basic Oxygen Furnace to produce steel. The most of scrap share for steel production originate in the area within 400 km from TŘINECKÉ ŽELEZÁRNY, a.s.


Třinec, March 26, 2025

Ing. Radim Klimša  
Head of the department  
Environment and ESG



**TŘINECKÉ ŽELEZÁRNY, a.s.**  
Průmyslová 1000, Staré Město  
739 61 Třinec 19

Processed by:

Ing. Ondřej Chovanec   
Tel. +420 558 535 719  
E-mail: [ondrej.chovanec@trz.cz](mailto:ondrej.chovanec@trz.cz)