



ArcelorMittal Long products has defined an ambitious investment program for decarbonization, transforming from BF-BOF route to DRI-EAF route. As a part of this program, the site of Dabrowa Gornicza will be subject to major changes in production equipment.

Dabrowa is a low cost integrated site. High quality of steel is guaranteed by continuous casting lines.

In this project, IPS has been awarded to the position of General Designer, meaning the engineering of the complete OSBL scope, as well as the technical coordination of ISBL technological equipment such as EAF's, LF's, CC's, etc.



Decarb program AM Poland long products

PRIMARY



ArcelorMittal

Principal project data

New steelmaking facility

Scope IPS

Feasibility

- Basic design of
 - Scrap yard
 - Steelshop
 - 2 x 150t EAF
 - 1 x 150t LF
 - Revamp of existing LF
 - Revamp of existing RH
 - Adaptation of Bloom Caster
 - Adaptation of Billet Caster
 - MRP & slag yard