

**DECLARATION
OF STEEL-MAKING PROCESS
AND THE CONTACT OF RECYCLED SCRAP FOR SLAB PRODUCTS
OF ISD DUNAFERR Co. Ltd.**

The slabs offered by ISD DUNAFERR Co. Ltd. are manufactured in Basic Oxygen Furnaces (BOFs) from hot metal and steel scrap. Fluxes, deoxidants, carburizers and slag forming material are added to the heat to obtain products ordered by our Clients.

The composition of charge material is:

- | | |
|-----------------------|------------------|
| 1. Hot metal | 70 - 88 % |
| 2. Steel scrap | 12 - 30 % |

In detail:

- | | |
|------------------|-----------|
| Own scrap: | 30 - 40 % |
| Purchased scrap: | 60 - 70 % |

All scrap types are inspected in order to eliminate undesirable materials and to comply with standards and regulations concerning scrap.

Each scrap delivery is controlled with reference to the quality aspect at the scrap yard of the mill. 100% of scrap delivery is controlled for radioactivity.

Dunaújváros, 18.01.2017.

ISD DUNAFERR Zrt.

Főmérnök
10140106
950.


Gyerák Tamás
Chief Engineer