

MARKET: Alloy Steel Melting



Result Summary

- 1 kg / MT saving in Alloys
- 50% reduction in rejection due to silica inclusion
- Approximate saving Rs 200 / LMT

Application Information

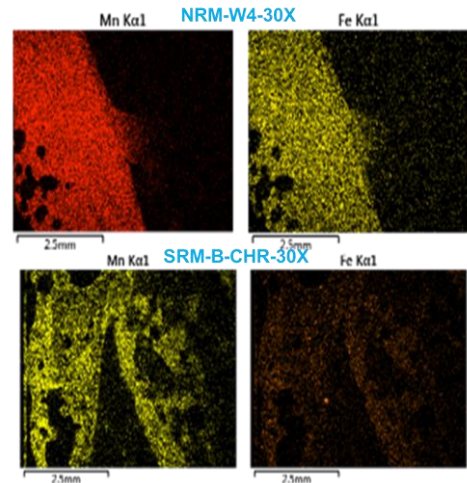
End Product	Alloy steel Ingots – High Alloys
Furnace Type	8MT – Electrotherm Make
Input Material	Scrap + Ferro alloys
Region	India – Ludhiana

HeatKing™ Solution

Product	VA1251
Our Lining performance	80 heats /184 Hours metal contact time

Competition Material

Product	Silica Lining
---------	---------------



For more information, visit www.heatkingsolutions.com

The information contained in this document is believed to be accurate and reliable but is provided without guarantee or warranty on the part of Saint-Gobain. The above data is based on specific customer processes, parameters, materials and applications which could vary for every customer.