

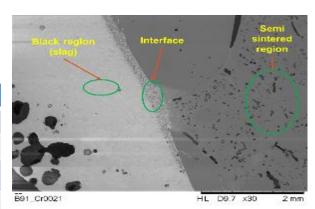
HeatKing[™] Lining Solutions For Induction Furnace Steel Melting

MARKET: Alloy Steel Melting



Result Summary

- 10% improvement in alloy recovery
- · Lower casting rejection due to less inclusions
- Approximate saving Rs. 200 / LMT



Application Information		
End Product	Grinding Media material	
Furnace Type	10 / 8 MT - Inductotherm Make	
Input Material	Scrap + Ferro chrome	
Region	India – Gujarat	

HeatKing™ Solution		
Product	VA1251	
Our Lining performance	140 heats /175 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.

