

JUNE 2011

TO WHOM IT MAY CONCERN

We hereby state that Evraz Highveld Steel and Vanadium Limited have the following controls in place to identify radioactive contamination, prior to shipping out.

All incoming and outgoing weighbridges are equipped with Antech gate systems, and the Laboratory is equipped with a RMS system.

The **R**adioactivity **M**easurement **S**ystem (RMS) is a system that was particularly developed to check samples for radioactive contaminants emitting γ -radiation with energy between 50keV and 2MeV. A sample from each cast made at the Steel Plant is tested during routine production sampling. The isotopes that are being tested are as follows: Cs -137; Co-60, Am-241 and Ir-192.

In case of radioactivity detected which exceeds the limit of 180 Bq/kg, material is then restricted for release.



KT Bladwell

Manager – Metallurgical Services Division

Evraz Highveld Steel and Vanadium Limited

Registration No.: 1960/001900/06, Incorporated in the Republic of South Africa

Certified in accordance with the requirements of DIN EN ISO 9001: 2000 and DIN EN ISO 14001: 2004 Quality and Environmental Management Systems
P.O. Box 111, Witbank 1035, Tel: +27 (0) 13 690 9911, Fax: +27 (0) 13 690 9293, www.evrazhighveld.co.za, general@evrazhighveld.co.za

DIRECTORS: B J T Shongwe (*Chairman*), M D Garcia (*Chief Executive Officer*) (*American*), G C Baizini (*Italian*), M Bhabha, C B Brayshaw, Mrs B E de Beer, A V Frolov (*Russian*), Mrs B Ngonyama, D Scuka (*Czech*), P M Surgey, P S Tatyatin (*Russian*) and T I Yanbukhtin (*Russian*)

COMPANY SECRETARY: Mrs C I Lewis