



Acciaierie Valbruna S.p.A.

Viale della Scienza, 25 – 36100 Vicenza

**Servizio Sicurezza Ambiente Ecologia – SAE
Environment Health & Safety - EHS**

Vicenza, 27.05.2011

Object: Raw material and finished products radioactivity control

ENGLISH

To whom it may concern,

Acciaierie Valbruna SpA melts and manufactures in Italy stainless steel and nickel alloys.

The finished product is checked for radioactive contamination through Portal System when it leaves the production plant.

The material is not considered as presenting a significant radiological hazard, on the basis of the absence of both radiologically significant concentrations of man made radionuclides, and any significantly elevated concentrations of naturally occurring radioactive material.

This radioactive monitoring is continuously and automatically performed through the obliged passage of each input and output material (coming by trucks, containers, etc.) through an RMDS (Radioactive Material Detection System) or Portal Monitors.

This system is able to guarantee the safety of our workers and final clients.

Best regards

Acciaierie Valbruna S.p.A.
Environment Health & Safety

A. Carli