# **BELZONA SEALS ASH VALVE**

ID: 674

Industry: General Industry Customer Location: Cement Works, Usje, Macedonia

Application: GSS-Gaskets, Seals and Shims Application Date: December 2003

Substrate: Steel

Products: \* Belzona® 2111 (D&A Hi-Build Elastomer),

#### Problem

Poor sealing between the steel gate and the valve housing meant that there was a 2-3 mm gap all around the seal area.





### **Photograph Descriptions**

- \* Ash valve ,
- \* Ash valve during repair,

## **Application Situation**

Cement plant ash valves

### **Application Method**

Application was carried out in accordance with Belzona® Know-How System Leaflet GSS-5.

#### **Belzona Facts**

Although the ash valve was new the poor seal allowed ash to escape and pollute the surroundings. The client was delighted with the outcome of this upgrade which avoided the need to replace the valve. Subsequently 6 others were done in the same way.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 Belzona products are
FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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