

BELZONA GRIP SYSTEMS IMPROVE EFFICIENCY OF LUMBER TRANSFER

ID: 680

Industry: Pulp & Paper

Application: SHM-Solids Handling Machinery

Customer Location: Lumber Mill , BC, Canada

Application Date: July 2005

Substrate: Mild Steel Transfer Rolls

Products: * Belzona® 1321 (Ceramic S-Metal) ,

* Belzona® 9211 (Supergrip Aggregate) ,

Problem

Uncoated lumber transfer rolls lack the required grip to transfer lumber quickly and efficiently from one section of the milling process to the next.



Photograph Descriptions

- * Application of the Belzona system to extend a previous application to 10 rolls ,
- * Application to a set of 6 new optimizer ending rolls ,
- * Application to 6 new spiral infeed rolls ,

Application Situation

Various transfer rolls within lumber mill

Application Method

Application carried out in accordance with Belzona Know-How System Leaflet SHM-12.

Belzona Facts

The application of Belzona Positive Grip Systems improves the efficiency of lumber transfer in the mills by reducing lumber jams and short cuts.

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

ISO 9001:2015

FS 695214

ISO 14001:2015

EMS 695213

Belzona products are
manufactured under an ISO
9000 Registered Quality
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