

BELZONA GIVES THIS NEW COMBISORTER A MUCH LONGER LIFE

ID: 347



PROBLEM

This particular facility had specified that their new combisorter should be protected with Belzona® 1811 (Ceramic Carbide) rather than the traditional Basalt tiles.

APPLICATION SITUATION

Internal wear surface of new combisorter unit.

APPLICATION METHOD

The application was carried out in accordance with Belzona Know-How System Leaflet SHM-11.

BELZONA FACTS

It is a lot quicker and more cost effective to line the unit with Belzona ® 1811 rather than to retile, which often takes a significant amount of specialized labor.

INDUSTRY

Pulp & Paper

LOCATION

Pulp and paper mill in the U.K.

APPLICATION DATE

August 2000

PRODUCTS

Belzona 1811 (Ceramic Carbide)

SUBSTRATE

Steel

PHOTOS

1. Combisorter prior to grit blasting
2. Combisorter with a three-mil blasted profile
3. Applying Belzona 1811 to the wear surface
4. Completely lined combisorter with Belzona 1811 (Ceramic Carbide)

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

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