



HANSON SHOW CONFIDENCE IN CONCETTI'S FFS TECHNOLOGY

A contract for bag filling and palletising has been awarded to **CONCETTI** by Bedford based **HANSON BUILDING PRODUCTS**, at their Nuneaton packed products operation.

The contract, for filling the dry cement based materials **POSTFIX** and **SHEDBASE**, includes **two CONTINUA™ Form, Fill, and Seal machines** each with screw fed CBC net weighers specially developed for handling abrasive materials.



Total output will be up to 1600 bags/hr.

From the filling lines, bags are fed to a **CONCETTI PS-AA™ High-level palletiser** with an overhead turner for producing layer patterns and belt type row grouping. Loaded pallets from this unit are combined with pallets from two existing palletisers and fed into a 100 pallets/hr Stretch Hooder.

A feature of the system is the ability to change parameters for different products for the filling machines and palletiser from a single position.

The complete system is scheduled for installation in January-February 2007.



The **CONTINUA™** machines will be fitted with a **device to create carrying handles** in the bags to improve ease of handling by customers. This feature is new to the UK bagged aggregate market but is already generating interest among the D-I-Y retailers.

- **Versatile**
- **Fully Automatic**
- **Reliable**

Jeremy Evans, Operations Manager of the Packed Products Division, stated "**we chose Concetti as we were impressed by their ability to demonstrate physically an ability to supply exactly what we had specified**". He also added, "**Concetti impressed us with a high level of ownership within their structure, a clear passion for a quality product and meticulous attention to detail in the early stages of tender, giving us the confidence to move forward with a previously unused manufacturer**".

