

## In this issue:

- Tip of the Month
- GeoTHERM 2008
- CeMAT 2008
- JDN in Application

## Tip of the Month

In the service area of our web site you will find comprehensive information which maintains the value of your JDN Products. Simply click on [www.jdn.de](http://www.jdn.de).

## GeoTHERM 2008



On 28th and 29th February 2008 the GeoTHERM takes place in Offenburg, Germany, for the second time.

The fair is considered as meeting place of the international geothermic scene. The GeoTHERM offers all-inclusive information from drilling over the ground source heat pump up to geological analysis.

At the same time a range of interesting congresses take place.

Please visit us at booth no. 23.

Questions regarding this newsletter may be forwarded to: [marketing@jdn.de](mailto:marketing@jdn.de).

Your **J.D. NEUHAUS** Sales Team

## CeMAT 2008



As the world's leading trade fair for intralogistics, CeMAT is the key barometer of the industry's performance worldwide.

From 27 to 31 May the entire industry will be present once again at the Hannover Exhibition Grounds. With some 1,100 exhibitors (up from 948 in 2005) and a combined fair area of 80,000 m<sup>2</sup>

(2005: 72,400 m<sup>2</sup>), the show has grown by more than ten per cent since the last event in 2005, reflecting the pace of growth within the industry itself. Around 50 per cent of the exhibiting companies are coming from outside Germany to present their latest products to an international audience at CeMAT 2008.

JDN will exhibit at the CeMAT, too. You will find us in hall 12, booth no. F58.

We are looking forward to your visit.

## JDN in Application



Big Bag Handling System with 2 JDN Air Hoists Profi 2 TI in Motor Trolley for operation in zone 1. The air supply is realised by a JDN Energy Chain. Most important in this case was that the Profis are suitable for oil-free operation.



If only extreme reduced space is available at your Big Bag Handling System we offer JDN Big Bag Handling Air Hoists as an innovative system solution. With one or two hooks and of course with pneumatic drive.