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## Monorail Hoist Options

JDN EH Monorail Hoists are available with numerous options:

- Load hook or clevis
- Adjustable beam width
- Rack & pinion drive
- Able to negotiate curves
- Articulated trolley for limited side pulling
- Easy mounting on closed beams
- Emergency lowering device
- Manual brake release
- Load indicator
- Pneumatic or hydraulic drive
- Cryogenic hydraulic versions for temperatures down to -45°C



The EH 80 Monorail Hoist, able to negotiate curves, shown in a typical cement industry environment.

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

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

## JDN Product Training 2012

We are offering training courses at our facilities on the following dates. Please book early as the number of participants is restricted.

COURSE DATES	AVAILABLE SEATS
→ February 13 - 14, 2012	5
→ March 19 - 20, 2012	5
→ June 18 - 19, 2012	5
→ September 17 - 18, 2012	5
→ December 3 - 4, 2012	5

## VDMA Executive Meeting at J.D. Neuhaus

On 5 and 6 October, an executive meeting of the VDMA\* Sector Materials Handling and Logistic Technology was held at J.D. Neuhaus in Witten.

As chairman of this sector, Wilfried Neuhaus-Galladé welcomed the members of the board as well as many professors from German universities, who presented research projects within the framework of the event.



Dipl.-Betriebswirt (Business Economics) Wilfried Neuhaus-Galladé (right), Managing Director of J.D. Neuhaus GmbH & Co. KG, was elected chairman of the VDMA Sector Materials Handling and Logistic Technology in June 2010. Here, he is pictured in conversation with Prof. Dr.-Ing. Gerhard Wagner of the Ruhr University, Bochum.

\*German Engineering Federation



During a company tour, Director of Sales Michael Schultheis (top right) and Operations Director Armin Decker (bottom left) explained the implementation of the Kaizen philosophy at JDN, which left the visitors visibly impressed.



The event provided an ideal platform for an exchange of views between science and industry.