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Tip of the Month

The flyer of the new EH 25 is available in the download center under www.jdn.de.

New Managing Director of J.D. Neuhaus Ltd.



With effect of March, 18th 2010, Grant James is appointed as Managing Director of J.D. Neuhaus Ltd.

We wish him best success in his new role.

New Download Area Operation Manuals

We have reorganised the download area of our website so that you can find your documents quicker and easier.

You choose the required language, the series as well as the type and the corresponding PDF is ready for download.

Questions regarding this newsletter may be forwarded to: marketing@jdn.de.

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

JDN Operating Time Calculator

CALCULATOR FOR DETERMINING THE ACTUAL OPERATING TIME OF JDN STANDARD HOISTS

→ CHOOSE HOIST TYPE

PROFI 1 TI - built from 1982 to 2004 JDN Hoists built before 1982 are not covered. Please contact us, if required.

Capacity:	1 t	
Operating Time:	400 hours	After 1 st initial operation or after 1 st general overhaul
Operating Time:	250 hours	After 2 nd general overhaul

→ ENTER AVERAGE DAILY OPERATING TIME AND DAYS OF OPERATION

COLLECTIVE LOAD FACTOR AVERAGE DAILY OPERATING TIME DAYS OF OPERATION

L1 (light) <input type="checkbox"/>	<input type="text" value="4"/> hours	<input type="text" value="40"/> days
L2 (middle) <input type="checkbox"/>	<input type="text" value="3"/> hours	<input type="text" value="25"/> days
L3 (heavy) <input type="checkbox"/>	<input type="text" value="1"/> hours	<input type="text" value="15"/> days
L4 (highly heavy) <input type="checkbox"/>	<input type="text" value="1"/> hours	<input type="text" value="2"/> days

More safety for the operation of your Neuhaus Hoists: Our Operating Time Calculator is online.

And so it works:

- Choose your hoist type in the drop down menu.
- And enter the average daily operating time and the days of operation according to the load collective.

The calculator indicates the partial operative use as well as the re-

maintaining theoretical use until the next General Overhaul. The corresponding link is available under "Service" and "Assistance & tips" at www.jdn.de.

For further information please see the operation manual of your JDN Hoist. And remember: A General Overhaul must be performed at least after 10 years. Irrespective of the actual operating time.

Please contact us if required.

OTC 2010



The 2010 Offshore Technology Conference will be held from 3rd to 6th May in Houston. The JDN Highlight: The new Monorail Hoist EH 25.

We are looking forward to your visit in the German Pavilion, booth no. 4717-5.