



# C.I.V. OFFSHORE & SHIPPING



## Hoisting

### RUD chain components and systems



- Chain especially suitable for low temperatures, temperature range -60°C tot + 300°. Safe workload 50% higher compared to grade 80 and 20% compared to grade 100 chain
- Painted with **magenta coating** = also heat-indicator (250°C – dark purple; > 300°C black = **overheat**)
- Chain colour changes at overheat temperature
- ID-label can be use as dimension calibre

RUD's high quality chain components offer a number of advantages:

- ✓ materials available in **Grade120-ICE**, **Grade100-VIP**, **Grade80** and **S.S.**
- ✓ unique identification system **RUD-ID SYSTEM** available
- ✓ world-wide available
- ✓ on-going development and highest quality
- ✓ all components are crack-tested at manufacturers'
- ✓ all chains are proof loaded at manufacturers'
- ✓ clevis heads are wider then chain-dimension, therefore no chain-warn
- ✓ at use of grab hooks W.L.L. **remains 100%** instead of usual 70%
- ✓ dimension-check system printed at hooks
- ✓ ID-tag can be use as dimension calibre



## C.I.V. Offshore & Shipping

Haventerrein 3 • 1779 GS Den Oever • The Netherlands  
T. +31 227 74 90 10 • F. +31 227 51 17 01 • info@civos.nl

[www.civos.nl](http://www.civos.nl)