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| EUROPEAN CO-ORDINATION MACHINERY OF NOTIFIED BODIES | CO-ORDINATION OF NOTIFIED BODIES<br>Machinery Directive 2006/42/EC + Amendment<br><br>RECOMMENDATION FOR USE | CNB/M/09.306<br>Revision 05<br><br>Language: E |

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| Date of first stage: 06/03/1998 | To be approved by: | Approved on: |
| Origin: VG9 Lifting persons device (LPD) | ☑ Vertical Group .....<br>☑ Horizontal Committee .....<br><br>To be endorsed by:<br>☑ Machinery Working Group.... | 13/04/2010<br>11/06/1998<br><br>Endorsed on:<br>09/04/2001 |

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| Question related to: Directive 2006/42/EC | Article: | EN/prEN:EN 280:2001+A2:2008 | Other: |
| Annex: I | ESR (1): 6.3.2 | Clause: 5.6.1 | Other clause: |
| | | CEN TC concerned: | |

Key words: Mobile Elevated Workplatform (MWEP), levelling system

Question: : Is in case of a hydraulic levelling system (master - slave principle) a safety device (other than lock valves) required, which stops the movement of the extending structure in case of hose failure of the master-slave hydraulic circuit, when the level of the platform exceeds 10° ?

Solution:

No. Levelling systems using the master - slave principle and being equipped with lock valves do not cause an unintended movement in case of hose failure and locks the platform.

## Adaptation procedure: FORMAL ADAPTATION IN CONFORMITY WITH DIRECTIVE 2006/42/EC

(1) Essential safety requirement

Note: According to point 6.6 of the Guide of the implementation of directives based on the New Approach and the Global Approach, the notified bodies apply as general guidance this recommendation for use.