

LIEBHERR-WERK EHINGEN GMBH

D-89582 Ehingen Postfach 1361

EU Conformity Declaration

We hereby declare that the truck crane

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|---|---------------------|
| Type: | LTM 1130-5.1 |
| Vehicle-identification number (undercarriage no.): | W095851008EL05058 |
| Works no.: | 065957 |
| Built: | 2007 |
| Installed output: | 145 KW / 1800 U/min |
| Measured L_{WA} : | 101 dB |
| Guaranteed L_{WA} : | 106 dB |

complies with the following EC-guidelines :

EC-machine guidelines 98/37/EG

89/336/EWG Electromagnetic compatibility

2000/14/EG Noise emission, evaluation method in accordance with appendix VIII,

Name of the recognized authorities:

TÜV Immissionsschutz und Energiesysteme GmbH, D-51105 Köln

The crane was constructed according to the following standards and technical regulations:

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|-------------------------|--|
| * DIN EN 13000 | Crane – mobile crane |
| * DIN 15 018-3 | Calculation mobile cranes |
| * DIN 15 019-2/ISO 4305 | Stability of mobile cranes |
| * DIN 15 020-1 | Principles for cable drives |
| * DIN 15 400 | Load hooks for lifting tackle |
| * BGV D6 | Accident prevention regulations / cranes |
| * ISO 4301 | Classification of cranes |
| * ISO 4308 | Selection of cables |
| * ISO 4310 | Testing of cranes |
| * ISO 8087 | Dimensions of drums and cables |
| * 97/68 EG | European exhaust emissions regulation |
| * DIN EN 61000-6-4 | EMV – Interference |
| * DIN EN 61000-6-2 | EMV – Interference standard |

Technical documentation according to addendum V of the EU machine guidelines is available.

The completed factory inspection showed no defects.

Ehingen, September 3, 2007

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(Hans-Dieter Willim - Construction management)