

# TEST CERTIFICATE

## 157 / 2005

**TYPE OF EQUIPMENT:** Lift for Truss-Systems

**TYPE DESIGNATION:** TL-072

**PRODUCER:** VMB ESPAÑOLA S.A.  
Pol. Industrial Picassent  
Final Calle 2  
E-46220 - Picassent  
VALENCIA

**DESCRIPTION:** Truss-Lift  
Min. Height: 1,98 m  
Max. Height: 6,50 m  
Min. Load: 25 kg (250 N)  
Max. Load: 240 kg (2.400 N)  
Winch capacity: 900 kg (9.000 N)

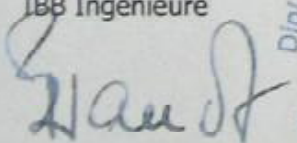
**TEST DOCUMENTS:** BGV C1 (GUV-VC1) / BGG 912 (GUV-G912)

**TEST RESULTS:** The described Truss-Lift meets all the requirements specified in the German BGV C1 (GUV-VC1).

**IMPORTANT NOTE:** This certificate is valid only in combination with the user manual, the audit and the test certificate before the first putting into operation.

Mülheim/Ruhr, 11 July 2005

IBB Ingenieure



Dipl.-Ing. univ. Olaf Brandt  
Ermächtigungs-Nr.: 00-008-B1B2B3B4

Dipl.-Ing. univ. Olaf Brandt  
Sachverständiger  
00-008-B1B2B3B4  
BGV C1/GUV-VC1  
45472 Mülheim an der Ruhr

Dipl.-Ing. univ.

**Olaf Brandt**

Nollendorfstraße 18  
45472 Mülheim an der Ruhr  
fon 0208/377 88 84 fax 377 88 85

