

Materialprüfungsanstalt Universität Stuttgart · Postfach 801140 · D-70511 Stuttgart

Notified Testing Supervising and Certification Body 0672-CPD-001

**ANNEX TO EC-CERTIFICATE OF CONFORMITY
0672 – CPD – 005.101**

Main performances for the construction product

Fluid Viscous Damper (FVD)

with trade name

MAURER Haudraulic Damper (MHD)


according to EN 15129:2010, for use in building and civil engineering works where requirements on individual devices are critical.

Horizontal force in ULS	2400 bis 3600	kN
Maximum velocity	200	mm/s
Operating temperature	-40 bis +70	°C
Construction and materials as type MHD3000/800-1011		

This Annex is only valid together with the EC-Certificate of Conformity 0672 – CPD – 005.101.

Stuttgart, 10 April 2012




Dr.-Eng. J. Wiedemeyer
Head of Certification Body

In compliance with DIN/IEC 17025 accredited Testing Lab. Accreditation Body recognized by DAP. Accreditation valid for testing methods (DAR-Reg.-Nr DAP-PL2907.99) listed in the certificates. Additional Accreditation granted in compliance with DIN EN ISO/IEC 17025 granted by DKD/PTB, KBA, ZLS and certification on the basis of DIN EN ISO 9001:2000 by the TÜV. PÜZ body approved by DIBt, body notified to EU 0672 and 1080.