



Entwicklungs- und Prüflabor
Holztechnologie GmbH

Zeilbacher Weg 24 · D-01217 Dresden
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Test laboratory accredited by Deutsches Akkreditierungssystem Prüfwesen GmbH
(German Accreditation System of Testing) acc. to DIN EN ISO/IEC 17025



DEUTSCHES
AKKREDITIERUNGSSYSTEM
PRÜFWESEN GMBH
DAP-PL-1033.00

DAP

TEST CERTIFICATE

CT-08-08-11-02

Product: HDF
Nominal Thickness: 6 mm

Company: Classen Fiberboard GmbH
An der Birkenpfehlheide 4, 15837 Baruth

Order: Determination of emission of formaldehyde release from
uncoated HDF according to the test chamber method DIN EN
717-1

Test method: Test chamber method DIN EN 717-1
Analysis formaldehyde: acetyl acetone method

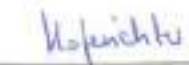
Test report: Test report 258075 – part 2 dated August 11th, 2008

Test result: The formaldehyde release of the tested HDF is 0,05 ppm
(672 h).
The HDF fulfils the requirements of the ChemVerbotsV § 1 (3)
regarding formaldehyde and meets the demands of the
formaldehyde-class E 1. In addition the HDF meets the
demands according to the RAL-UZ 76 for low-emission wood-
based panels.

Dresden, August 11th, 2008


Head of Laboratory




Engineer in charge