

# Evidence of Performance

## Classification of thermoplastic wood adhesives for non-structural applications

Test report 505 28797/4e



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### Basis

EN 205 : 1991-05  
Test methods for wood adhesives for non-structural applications; determination of tensile shear strength of lap joints

EN 204 : 2001-05  
Classification of thermoplastic wood adhesives for non-structural applications.

Corresponds to the national standards of DIN EN.

Test report 505 28797/2e dated 26 November 2004

Product **Wood adhesive**

Product name **ORGALOK MA 35**

Hardener -

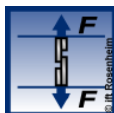
Portion of hardener -

Special features -

### Instructions for use

This test report serves to prove classification to load group D3

Classification according to EN 204



## Load group D3

Load group	Storage sequence	Min. value acc. to EN 204 in N/mm <sup>2</sup>	Mean value of the adhesive strength in N/mm <sup>2</sup>
D3	1	≥ 10	13.5
D3	3	≥ 2	2.4
D3	4	≥ 8	13.1

### Validity

The named data and results refer exclusively to the tested and described specimens.

Testing of adhesive strength does not render possible any statement on other properties of the tested adhesive determining performance and quality.

### Notes on publication

The **ift** notice "Conditions and notes for the use of **ift** test documents" applies.

The cover sheet may be used as a summary.

ift Rosenheim  
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