

**TEST LABORATORY FOR
VENTILATION, AIR CONDITIONING AND REFRIGERATION**

Ref.-No.: KKL/1005/21
Order-No.: 81 18 98 63 02

Essen, 26 July 2021
BiAn/Stem

**TÜV NORD Systems
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ISGBW Testing

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Test Report No.: TR-KKL-2021-062-S1

**Test on a Model Box
according to DIN EN 1886**

The **Model Box** designed for the range „GC” by **DECACLIMA COMFORT SOLUTIONS, S.L.**, 08570 Torelló (Spain), is tested according to DIN EN 1886:2009 by TÜV NORD Systems GmbH & Co. KG, 45307 Essen (Germany). The test results are summarized in the following table.

Characteristic	Class acc. to DIN EN 1886:2009
Casing strength	D1(M)
Casing air leakage	L2(M)
Filter bypass leakage	F9(M)
Thermal transmittance	T2
Thermal bridging	TB2

All measurement results were directly attributed to DIN EN 1886 classes without taking into account the measurement uncertainty.

Detailed information on the test conditions and procedure are contained in the test report No.: TR-KKL-2021-062 dated 26 July 2021.

Essen, 26 July 2021

B.Eng. Andreas Bialek

Expert of Test Laboratory of TÜV NORD Systems for Ventilation, Air-Conditioning and Refrigeration