



REGISTRATION CERTIFICATE

This is to approve

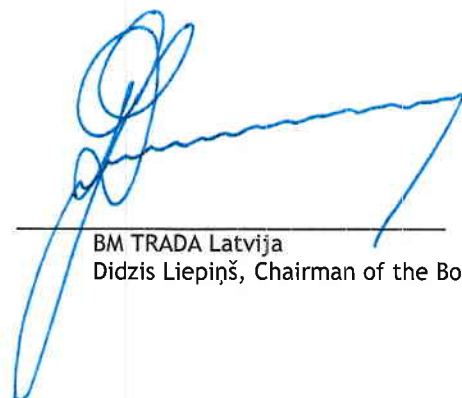
Jeld-Wen Danmark A/S

Danmarksvei 9,
Logstor 9670
Danmark

production unit
Peterburi tee 47b,
11415 Tallinn
Estonia

Single and double leaf inward and outward opening metal doorsets according to the requirements of EN14351-1:2006+A1:2010 and BM TRADA A-MARK scheme of Factory Production Control (FPC) detailed in BM TRADA Scheme Technical Document „Verification of FPC According to harmonised European standard”

This certificate was first issued on 30 March 2016 and will remain valid until the date of expiry shown on this certificate provided that the test methods and/or factory production control requirements included in the above document, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



BM TRADA Latvija
Didzis Liepiņš, Chairman of the Board

Certificate number:

TT-PRS-0103

Date of initial certification:

30 March 2016

Date of last issue:

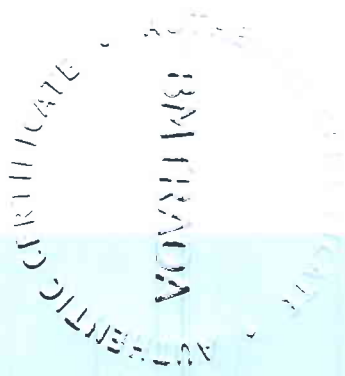
30 March 2017

Certificate expiry date:

29 March 2018

BM TRADA Latvija SIA, 32 Volgunties street, Rīga, LV-1046, Latvia

This certificate remains the property of BM TRADA Latvija SIA. Further clarification regarding the scope of the certificate and verification of the certificate is available through BM TRADA Latvija SIA at the above address or at www.bntrada.lv



Appendix A

Certificate No: TT-PRS-0103
 Issue No: 2 Date: 30.03.2017

Essential characteristics of door set SD21, SDE21, SD31, SDE31, SD61, SDE61		
Characteristic	Performance	Reference to test evidence
Airborne sound	Weighted sound reduction index R_w 33 dB	Test reports: KTU 038 D SŠF/11 A (20.04.2011); KTU 038 C SŠF/11 A (20.04.2011); KTU 099 SŠ/10 A (1.12.2010); 038 B SŠF/11 A (20.04.2011)



Appendix B

Certificate No: TT-PRS-0103

Issue No: 2 Date: 30.03.2017

Essential characteristics of door set SD22, SDE22, SD32, SDE32, SD62, SDE62		
Characteristic	Performance	Reference to test evidence
Airborne sound	Weighted sound reduction index R_w 40 dB	Test reports: KTU 038 D SŠF/11 A (20.04.2011)



Appendix C

Certificate No: TT-PRS-0103
Issue No: 1 Date: 30.03.2017

Essential characteristics of door set SD91, SDE91, SD121, SDE121			
Characteristic		Performance	Reference to test evidence
Airborne sound	Weighted sound reduction index R_w	40 dB	Test reports: KTU 167-11 SF/16 A en (15.11.2016)