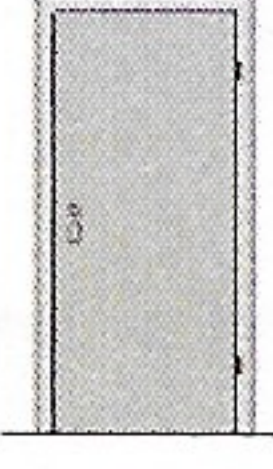



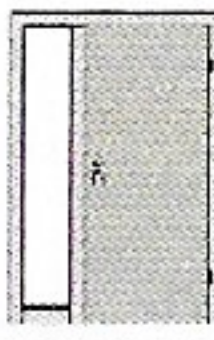
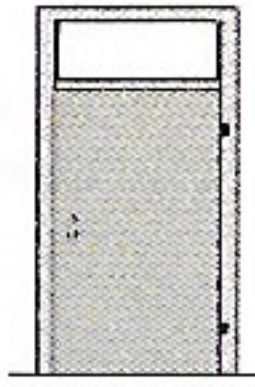
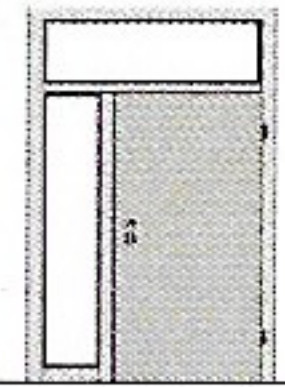
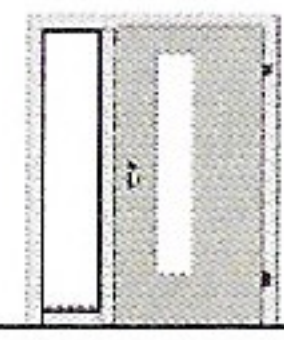
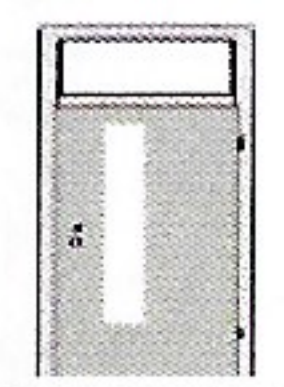
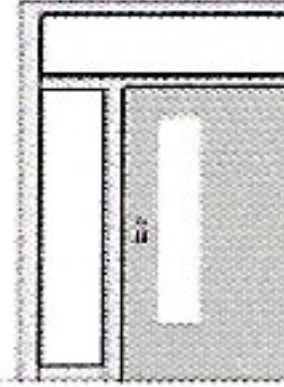
Declaration of Performance
DoP No. JL2022123ED-UK
22

Unique identification code of the product-type:	EXTERNAL DOORSETS ADVANCE-LINE ECO door ECO SIDELIGHT, ECO TOPLIGHT		
Type:	Non-glazed single leaf door, glazed single leaf door with Sidelight and Toplight		
Intended use:	External door for domestic and commercial locations		
Manufacturer:	JELD-WEN Danmark A/S, Danmarksvej 9, DK-9670 Løgstør, Denmark www.jeld-wen.biz		
Authorised representative:	JELD-WEN UK LTD. Retford Road, Woodhouse Mill, Sheffield, South Yorkshire, S13 9WH, United Kingdom		
	AVCP System	Approved Test Laboratory / Approved Body. No.	Designated standard
Systems of Assessment and Verification of Constancy of Performance (AVCP)	<b>3</b>	A = RISE Research Institutes of Sweden AB / No. 0402	EN 14351-1:2006 +A2:2016
		B = N/A	
		C = N/A	
		D = N/A	
		E = N/A	



Declared performances				
		ADVANCE-LINE ECO		Test laboratory
		Non-glazed single leaf door 	Glazed single leaf door 	
AVCP System 3	Watertightness ( <i>Outswing</i> )	4A	4A	A
	Watertightness ( <i>Inswing</i> )	3A / 7B <sup>1)</sup>	3A / 7B <sup>1)</sup>	A
	Dangerous substances	None	None	-
	Resistance to wind load	C3	C3	A
	Impact resistance	N/A	NPD	-
	Load-bearing capacity of safety devices	N/A	N/A	-
	Height	NPD	NPD	-
	Acoustic performance	NPD	NPD	-
	Thermal transmittance	0.66 W/m <sup>2</sup> K	0.81 W/m <sup>2</sup> K	A
	Radiation properties g:	N/A	NPD	-
	Radiation properties LT:	N/A	NPD	-
	Air permeability	4	4	A



Declared performances								
		ADVANCE-LINE ECO door with ECO SIDELIGHT / ECO TOPLIGHT						Test laboratory
		Non-glazed single leaf door			Glazed single leaf door			
		with sidelight 	with toplight 	with sidelight + toplight 	with sidelight 	with toplight 	with sidelight + toplight 	
AVCP System 3	Watertightness	NPD	NPD	NPD	NPD	NPD	NPD	-
	Dangerous substances	None	None	None	None	None	None	-
	Resistance to wind load	NPD	NPD	NPD	NPD	NPD	NPD	-
	Impact resistance	NPD	NPD	NPD	NPD	NPD	NPD	-
	Load-bearing capacity of safety devices	N/A	N/A	N/A	N/A	N/A	N/A	-
	Height	NPD	NPD	NPD	NPD	NPD	NPD	-
	Acoustic performance	NPD	NPD	NPD	NPD	NPD	NPD	-
	Thermal transmittance	0.78 W/m <sup>2</sup> K	0.72 W/m <sup>2</sup> K	0.83 W/m <sup>2</sup> K	0.94 W/m <sup>2</sup> K	0.88 W/m <sup>2</sup> K	0.98 W/m <sup>2</sup> K	A
	Radiation properties g:	NPD	NPD	NPD	NPD	NPD	NPD	-
	Radiation properties LT:	NPD	NPD	NPD	NPD	NPD	NPD	-
Air permeability	NPD	NPD	NPD	NPD	NPD	NPD	-	



Abbreviations:

N/A = not applicable

NPD = no performance determined

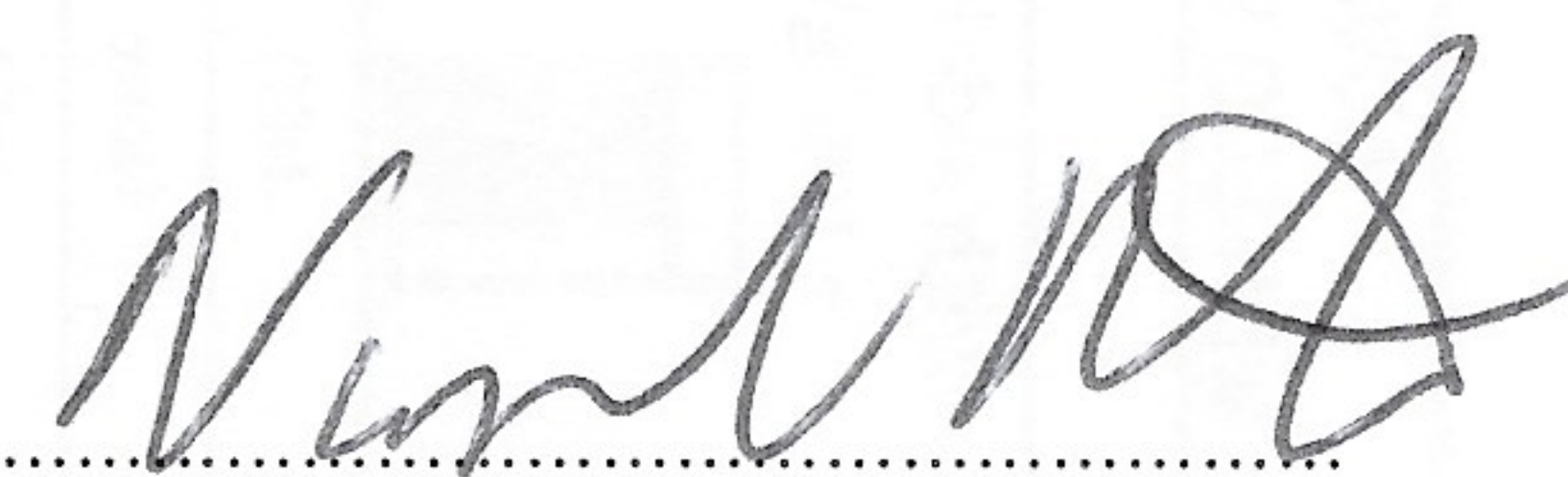
<sup>1)</sup> = 7B is only valid when mounted with a drop plate

The performance of the product identified above is in conformity with the set of declared performance/s.  
This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011 as it has effect in the United Kingdom, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Nigel Dilks,  
VP Product Management, Europe  
(Name and function)

.....  
(Place and date of issue)

  
.....  
(Signature)

20.12.2022.  
Sohihull.  
W. Midlands.