

# Loft Ladder

DoP Ref:  
**01/14975/13**

Year of affixation:  
**13**

- 1. Product Type:**  
Keylite Hinged/Folding Loft Ladder
- 2. Unique Identification Code(s):**  
ID Card



**Kod identyfikacyjny/  
Identification Code**

- 3. Name, registered trade name or registered trademark and contact address of the manufacturer as required pursuant to Article 11(5):**  
KEYLITE ROOF WINDOWS  
Derryloran Industrial Est,  
Sandholes Road,  
Cookstown,  
Co. Tyrone  
BT80 9LU
- 4. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification as foreseen by the manufacturer.**  
Domestic and commercial locations without any reaction to fire or fire resisting requirements.
- 5. System or systems of assessment and verification of constancy of performance of the construction product set out in Annex V of the CPR:**  
System 3
- 6. Harmonised Standard:**  
EN 14975:2006+A1:2010
- 7. Notified Body:**  
Building Research Institute (AB 023) performed certification of the following essential characteristics; Maximum Load, Climbing Angle, Tread or rung Pitch, Free width between stiles, Distance between the floor and the top of the first rung or tread, Distance between the last rung or tread and the loft floor, Distance between a rung or tread and the trapdoor & Insulating and/or sealing values of the trapdoor and issues a Certificate of Constancy of Performance.

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## 8. Declared Performance:

Keylite Hinged/Folding Loft Ladder			Harmonised Technical Specification	
			EN 14975:2006+A1:2010	
Essential Characteristics	Performance		§	AB #
Maximum Load	150Kg		4	023
Climbing Angle ( $\alpha$ )	75°		6.2	023
Tread or rung Pitch	240mm		6.6	023
Free width between stiles	310mm		6.7	023
Depth of bearing surfaces	Rungs	20mm	6.8	023
	Treads	80mm		
Distance between the floor and the top of the first rung or tread	210mm		6.9	023
Distance between the last rung or tread and the loft floor	230mm		6.10	023
Distance between a rung or tread and the trapdoor	145mm		6.11	023
Insulating and/or sealing values of the trapdoor	Insulation	36mm	6.17	023
	U-Value	1.1W/m <sup>2</sup> .K		
	Air-Tightness	Class 4		

## 9. The performance of the product identified in points 1 and 2 is in conformity of the declared performance in point 8.

Signed for and on behalf of the manufacturer by:

Date:

05/09/13

Signed:



**Jim Blanthorne**  
(Operations Director)