

DECLARATION OF PERFORMANCE		
Nr.	2001	
1	The product type's unique identifying code	V01567 BIRDLIP 44 M/3 MM HÆRDET GLAS V01570 BIRDLIP 44 M/3 MM HÆRDET GLAS - GRØN V01573 BIRDLIP 44 M/3 MM HÆRDET GLAS - SORT V01576 BIRDLIP 46 M/3 MM HÆRDET GLAS V01579 BIRDLIP 46 M/3 MM HÆRDET GLAS - GRØN V01582 BIRDLIP 46 M/3 MM HÆRDET GLAS - SORT V01585 BIRDLIP 48 M/3 MM HÆRDET GLAS V01588 BIRDLIP 48 M/3 MM HÆRDET GLAS - GRØN V01591 BIRDLIP 48 M/3 MM HÆRDET GLAS – SORT V01594 BURFORD 66 M/3 MM HÆRDET GLAS V01597 BURFORD 66 M/3 MM HÆRDET GLAS - GRØN V01600 BURFORD 66 M/3 MM HÆRDET GLAS – SORT V01603 BURFORD 68 M/3 MM HÆRDET GLAS V01606 BURFORD 68 M/3 MM HÆRDET GLAS - GRØN V01609 BURFORD 68 M/3 MM HÆRDET GLAS – SORT V01612 BURFORD 610 M/3 MM HÆRDET GLAS V01615 BURFORD 610 M/3 MM HÆRDET GLAS - GRØN V01615 BURFORD 610 M/3 MM HÆRDET GLAS – SORT V01621 BLOCKLEY 810 M/3 MM HÆRDET GLAS V01624 BLOCKLEY 810 M/3 MM HÆRDET GLAS - GRØN V01627 BLOCKLEY 810 M/3 MM HÆRDET GLAS – SORT V01630 BLOCKLEY 812 M/3 MM HÆRDET GLAS V01633 BLOCKLEY 812 M/3 MM HÆRDET GLAS - GRØN V01636 BLOCKLEY 812 M/3 MM HÆRDET GLAS – SORT V01639 BLOCKLEY 814 M/3 MM HÆRDET GLAS V01642 BLOCKLEY 814 M/3 MM HÆRDET GLAS - GRØN V01645 BLOCKLEY 814 M/3 MM HÆRDET GLAS - SORT
2	Intended use	Aluminium components and building systems for construction and excavation works.
3	Name and address of the manufacturer	Juliana Drivhuse A/S Sivlandvænget 29 5210 Odense S Danmark
5	System or systems for the assessment and verification of constancy of performance (AVCP)	2+
6a	Harmonised standard	EN1090-1:2009 + A1:2011 EXC 1
	Notified body	0200 FORCE Certification A/S Park Alle 345 2605 Brøndby Danmark
7	Declared performance	<u>Dimensional and shape tolerances</u> NPD <u>Weldability</u> EN AW-6060 T6 and EN AW-5754 H22 acc. UNE/EN 573-3 and EN 755-2. <u>Fracture toughness</u> NPD <u>Impact resistance</u> NPD <u>Load-bearing capacity</u> NPD <u>Deformation of ultimate strength condition</u> NPD <u>Fatigue resistance</u> NPD <u>Fire resistance</u> NPD <u>Behaviour during fire</u> EN 13501-1 CLASS A1 <u>Emissions of cadmium and cadmium compounds</u> NPD <u>Radioactive emissions</u> NPD

	<u>Durability</u> Surface treatment: Class C3 acc. to GSB AL 631-5 and Qualicoat
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The performance of the item listed above is in accordance with the declared performance. This declaration of performance has been prepared in accordance with Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer listed above.

Signed for and on behalf of the manufacturer by:

[date] 19/06-2024

[place] Odense

[name] Klaus Lillesø (Quality Manager)

[signature]

Klaus Lillesø 19/06-24