

DECLARATION OF PERFORMANCE

1309-CPR-0261-12 EN

according to regulation (UE) n. 305/2011 and regulation (UE) n. 574/2014

1. Model and ident. No.	DOMINA HP 2 ALI 05128V; 05130V; 05158V; 05159V; 05168V; 05170V
2. Intended use	DOOR HINGE
3. Manufacturer	GIESSE S.p.A., Via Tubertini, 1, 40054 Budrio, Bologna (Italy)
4 System for the assessment of the constancy of performance	1
5 Harmonised standard	EN 1935:2002
6 Notified body	n. 1309 PIV Prüfinstitut Schlösser und Beschläge Velbert

7 Declared performances:

Essential characteristics	Performance	Specifiche tecniche armonizzate
Usage class	4	EN 1935:2002
Test cycles	200000	EN 1935:2002
Mass of door	100 Kg	EN 1935:2002
Fire resistance	1	EN 1634-1
Safety	1	EN 1935:2002
Corrosion resistance	240	EN 1935:2002
Anti-burglary resistance	1	EN 1935:2002
Hinge class	12	EN 1935:2002
Dangerous substances	Passed	Remark 1 in ZA.1 EN 1935:2002
		Reg. UE n. 1907/2006 (Reach)

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, under the sole responsibility of the manufacturer identified above.

Signed for the manufacturer and on behalf of the manufacturer by:



Peter Santo,
Legal Representative, GIESSE S.p.A.

Budrio, 01/02/2017

DECLARATION OF PERFORMANCE

1309-CPR-0261-13 EN

according to regulation (UE) n. 305/2011 and regulation (UE) n. 574/2014

1. Model and ident. No.	DOMINA HP 2 ALI 05122V; 05124V; 05126V; 05132V; 05134V; 05136V; 05138V; 05162V; 05164V; 05166V; 05172V; 05174V; 05176V; 05178V; 05180N; 05182N
2. Intended use	DOOR HINGE
3. Manufacturer	GIESSE S.p.A., Via Tubertini, 1, 40054 Budrio, Bologna (Italy)
4 System for the assessment of the constancy of performance	1
5 Harmonised standard	EN 1935:2002
6 Notified body	n. 1309 PIV Prüfinstitut Schlösser und Beschläge Velbert

7 Declared performances:

Essential characteristics	Performance	Specifiche tecniche armonizzate
Usage class	4	EN 1935:2002
Test cycles	200000	EN 1935:2002
Mass of door	120 Kg	EN 1935:2002
Fire resistance	1	EN 1634-1
Safety	1	EN 1935:2002
Corrosion resistance	240	EN 1935:2002
Anti-burglary resistance	1	EN 1935:2002
Hinge class	13	EN 1935:2002
Dangerous substances	Passed	Remark 1 in ZA.1 EN 1935:2002
		Reg. UE n. 1907/2006 (Reach)

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Signed for the manufacturer and on behalf of the manufacturer by:



Peter Santo,
Legal Representative, GIESSE S.p.A.

Budrio, 01/02/2017

DECLARATION OF PERFORMANCE

1309-CPR-0261-14 EN

according to regulation (UE) n. 305/2011 and regulation (UE) n. 574/2014

1. Model and ident. No.	DOMINA HP 2 ALI 05120V; 05160V
2. Intended use	DOOR HINGE
3. Manufacturer	GIESSE S.p.A., Via Tubertini, 1, 40054 Budrio, Bologna (Italy)
4 System for the assessment of the constancy of performance	1
5 Harmonised standard	EN 1935:2002
6 Notified body	n. 1309 PIV Prüfinstitut Schlösser und Beschläge Velbert

7 Declared performances:

Essential characteristics	Performance	Specifiche tecniche armonizzate
Usage class	4	EN 1935:2002
Test cycles	200000	EN 1935:2002
Mass of door	160 Kg	EN 1935:2002
Fire resistance	1	EN 1634-1
Safety	1	EN 1935:2002
Corrosion resistance	240	EN 1935:2002
Anti-burglary resistance	1	EN 1935:2002
Hinge class	14	EN 1935:2002
Dangerous substances	Passed	Remark 1 in ZA.1 EN 1935:2002
		Reg. UE n. 1907/2006 (Reach)

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Peter Santo,
Legal Representative, GIESSE S.p.A.

Budrio, 01/02/2017