

DECLARATION OF CONFORMITY

n° 5-710

(ISO CEI EN 17050:2005)

CISA S.p.A.

declares under its sole responsibility

that the Swingbolt locks

1.46820.xx.0..xx.xx, 1.46823.xx.0.xx.xx, 1.46815.xx.0.xx.xx,
 1.46825.xx.0.xx.xx, 1.46870.xx.0.xx.xx, 1.46873.xx.0.xx.xx, 1.46822.xx.0.xx.xx,
 1.46827.xx.0.xx.xx

which are subjected to this declaration, have been successfully tested in conformity with the prescriptions of the standard **EN 12209:2003/AC:2005**

With the classification

REQUIREMENT	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	5.10	5.11	5.12
DIGIT	1	2	3	4	5	6	7	8	9	10	11
1.46820.xx.0..xx.xx, 1.46823.xx.0.xx.xx,	3	C	9	0	0	F	3*	B	A	2	0
1.46815.xx.0.xx.xx, 1.46825.xx.0.xx.xx,	3	X	9	0	0	F	3*	B	A	2	0
1.46870.xx.0.xx.xx, 1.46873.xx.0.xx.xx	3	C	9	0	0	F	3*	B	A	2	0
1.46827.xx.0.xx.xx	3	X	9	0	0	F	3*	C	A	2	C
1.46822.xx.0.xx.xx	3	C	9	0	0	F	3*	C	A	2	C

* when the deadbolt fails, the clenching points remain in position.

5.2: Category of use

5.3: Durability and load on latch bolt

5.4: Door mass and closing force

5.5: Fire resistance

5.6: Safety

5.7: Corrosion resistance and temperature

5.8: Security and drill resistance

5.9: field of door application

5.10: type of key operation and locking

5.11: type of spindle operation

5.12: key identification requirement

See CISA test report 0091

Faenza, 15th December 2015
Manager Locks and Key Systems
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