

Manufacturer's declaration

Locks and latches- Mechanically operated locks, latches and locking plates

Name of manufacturer: ASSA OEM AB
Type of product: Lock case
Name: Assa
Type: 231-35/50/70

Lock case performance:

1	2	3	4	5	6	7	8	9	10	11
3	X	9	0	0	F	2	B	B	0	0

Box	Classification	Explanation of performance	Range
1	Category of use	For public use, high chance of misuse	(1-3)
2	Durability	200.000 cycles, 120N on latchbolt	(A-X)
3	Door mass and closing force	Above 200 kg door mass, 15N close force	(1-9)
4	Fire/smoke resistance	For non use on fire/smoke resistant door	(0-1)
5	Safety	No safety requirement	(0)
6	Corrosion and temperature resistance	High corrosion resistance (96h saltspray).	(0,A-G)
7	Security and drill resistance	Low security, no drill resistance	(1-7)
8	Field of door application	Hinged door	(A-R)
9	Type of key and locking operation	Cylinder lock or latch, automatic locking	(0,A-H)
10	Type of spindle operation	Lock or latch without follower	(0-4)
11	Key identification requirement	Not applicable	(0,A-H)

Manufacturer declares that above mentioned product fulfils conformity of following standards, quality systems and marking.

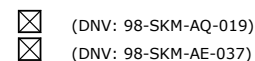
Standards conformity

EN 12209:2004 /AC 2005 excluding Annex ZA
 Type testing by manufacturer to SS-EN/IEC 17025
 Certificate of conformity 158.4.1068-02
 SS 3522 issue 3



Quality conformity

Manufacturers' quality system to EN 9001 with independent quality assessment
 Manufacturers' system to EN 14001 with independent quality assessment



Marking of lock case

None

CE marking compulsory

Marking not applicable

Quality label

The product must be installed and used according to given instructions and norms. Any alteration on the product is prohibited without the consent of the manufacturer. If so, the manufacturer will no longer take responsibility for the function of the product.

Eskilstuna, 5 May 2009

Productmanager Mechanical Lock case.
 ASSA OEM AB