

Declaration of Performance No. DOP_B0064

ABLOY LOCK CASE

Manufacturer:

Abloy Oy
Björkboda factory
 Konttorintie 2
 FI-25860 Björkboda
 FINLAND

System or systems of
 assessment and verification
 of constancy of
 performance of the
 construction product:
 AVCP 1

NOTIFIED PRODUCT CERTIFICATION BODY:

VTT Expert Services Ltd
ID No. 0809
 PO Box 1001
 FI-02044 VTT
 FINLAND

Notified product certification
 body performed the
 determination of the product
 type on the basis of type
 testing (including sampling),
 initial inspection of the
 manufacturing plant and of
 the factory production
 control and continuous
 surveillance, assessment
 and evaluation of factory
 production control and
 issued the certificate of
 constancy of performance
 of the product.

No. 0809-CPD-0697


ABLOY® LC194, LC194X

Intended use of the construction product:

Lock case for wooden/steel door.

Category of use	3	High chance of misuse, e.g. doors in public buildings	EN12209:2003 Building hardware - Mechanically operated locks, latches and locking plates
Durability and load on latch bolt	X	200 000 test cycles	
Door mass and closing force	5	Up to 200 kg door mass	
Suitability for use on fire/smoke doors	1	Suitable for use on fire/smoke resisting door. Metal doors: Classes from EI ₁ 15 to EI ₁ 120 and from EI ₂ 15 to EI ₂ 120 Wooden doors: Classes from EI ₁ 15 to EI ₁ 30 and from EI ₂ 15 to EI ₂ 30	
Safety	0	No safety requirement	
Corrosion resistance and temperature	F	High corrosion resistance, from -20 °C to +80 °C	
Security and drill resistance	3	Medium security, no drill resistance	
Field of door application	B	Mortice lock for hinged door	
Type of key operation and locking	B	Cylinder lock or latch, automatically locking	
Type of spindle operation	0	Lock or latch without follower	
Key identification	0	No requirements	

Björkboda, 28-June-2013


 Jouni Haapaniemi, Vice President
 Abloy Oy, Lock Cases