

## 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-0677,  
0809-CPD-0680

### ABLOY® E4194

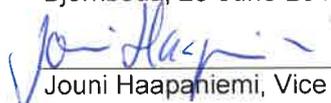
#### Intended use of the construction product:

EXIT lock case for wooden/steel doors.

|   |     |   |  |
|---|-----|---|--|
| Category of use                         | 3   | High frequency of use, chance of an accident occurring and of misuse.   | EN179:2008<br><br>Building hardware. Emergency exit devices operated by a lever handle or push pad, for use on escape routes |
| Durability                              | 7   | 200 000 test cycles   |  |
| Door mass                               | 6   | Up to 200 kg door mass  |  |
| Suitability for use on fire/smoke doors | B   | Suitable for use on fire/smoke resisting door.<br>Metal doors:<br>Classes from EI <sub>1</sub> 15 to EI <sub>1</sub> 120 and from EI <sub>2</sub> 15 to EI <sub>2</sub> 120<br>Wooden doors:<br>Classes from EI <sub>1</sub> 15 to EI <sub>1</sub> 30 and from EI <sub>2</sub> 15 to EI <sub>2</sub> 30 |  |
| Safety                                  | 1   | Emergency exit device   |  |
| Corrosion resistance                    | 3   | 96 h  |  |
| Security                                | 4   | 3000 N  |  |
| Projection of operating element         | 2   | Projection up to 100 mm   |  |
| Type of operation                       | A/B | Emergency exit device with "lever handle" or "push pad" operation   |  |
| Field of door application               | B/D | Outwardly and inwardly opening single exit doors only   |  |

|   |   |   |   |
|---|---|---|---|
| Category of use                         | 3 | High frequency of use, chance of an accident occurring and of misuse.   | EN1125:2008<br><br>Building hardware. Panic exit devices operated by a horizontal bar, for use on escape routes |
| Durability                              | 7 | 200 000 test cycles   |   |
| Door mass                               | 6 | Up to 200 kg door mass  |   |
| Suitability for use on fire/smoke doors | B | Suitable for use on fire/smoke resisting door.<br>Metal doors:<br>Classes from EI <sub>1</sub> 15 to EI <sub>1</sub> 120 and from EI <sub>2</sub> 15 to EI <sub>2</sub> 120<br>Wooden doors:<br>Classes from EI <sub>1</sub> 15 to EI <sub>1</sub> 30 and from EI <sub>2</sub> 15 to EI <sub>2</sub> 30 |   |
| Safety                                  | 1 | Emergency exit device   |   |
| Corrosion resistance                    | 3 | 96 h  |   |
| Security                                | 2 | 1000 N  |   |
| Projection of horizontal bar            | 2 | Projection up to 100 mm   |   |
| Type of horizontal bar operation        | A | Panic exit device with "push-bar" operation.  |   |
| Field of door application               | B | Single door only  |   |

Björkboda, 28-June-2013

  
Jouni Haapaniemi, Vice President  
Abloy Oy, Lock Cases