

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products

## Building hardware – Locks and latches – Mechanically operated locks, latches and locking plates – Requirements and test methods

for use with an appropriate door closing device on fire and/or smoke control doors to fulfil the self-closing requirement of such doors, and thereafter to ensure that the door remains shut, with specification and performance as specified on page 2 in this certificate.

**Product name: 3065, 3065/316, 3765**

placed on the market under the name or trademark of

**Boyesen & Munthe AS**

Haavard Martinsens vei 19 A  
NO-0978 Oslo, Norway

and produced in the manufacturing plant

**BG07**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the standard

**EN 12209:2003, EN 12209:2003/AC:2005**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

**constancy of performance of the construction product.**

This certificate was first issued on 2023-12-05 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Issued by notified body 0402.

The validity of this certificate can be verified at RISE homepage.



Martin Tillander  
Director Product Certification

Certificate 0402-CPR-C500422 | issue 1 | 2023-12-05

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## Specification

Lock cases 3065, 3065/316 and 3765 to be used in doors with weight up to and above 200 kg.

## Performance

Characteristic according to EN 12209:2003 and EN 12209:2003/AC:2005)	Performance
<b>Self-closing ability</b>  5.4.2 Closing force from a standing start 5.1.2 Return force of latch bolt	Pass, $\leq 15$ N Pass, $\geq 2.5$ N
<b>Durability of self-closing action</b>  5.3.1 Durability of latch action	Pass, 200 000 test cycles with 120 N on latch bolt
<b>Ability to maintain door in closed position and not contribute of fire - 5.2.1, 5.5</b>	Pass, grade 1