



Australian Government

Security Construction  
& Equipment Committee

# CERTIFICATE OF APPROVAL – SL1



## **Bilock Exclusive through glass push button lock**

**FA7588Q**

A through glass cabinet lock.

HAS BEEN APPROVED FOR  
**Keying systems – Security Level 1**

CONDITIONS OF APPROVAL  
No specific conditions of approval.

### SUPPLIED BY

Australian Lock Company Pty Ltd  
17 Doyle Avenue  
Unanderra NSW 2526  
T: 02 4260 5700  
F: 02 4272 4527  
E: [customerservice@australianlock.com.au](mailto:customerservice@australianlock.com.au)

APPROVAL GRANTED  
**9/02/2016**



Chair  
Security Construction and  
Equipment Committee



# SECURITY EQUIPMENT RATINGS

Security Level (SL) ratings applies a 'Good, Better, Best' philosophy to security products, SL4 being the most secure through to SL1 the least secure. The following includes a brief description of the risk profile associated with each Security Level:

## SL4

**High Risk** - Attackers are expected to have a professional level of ability to resource and implement a physical/technical attack in detail. Attackers will have a high level of expertise and will be equipped with specialist tools and equipment. Products classified at this level will offer substantial resistance against a large range of specialist attack methods for extended periods.

## SL3

**Medium Risk** - Attackers are expected to be highly capable using a comprehensive range of non-specialist tools and equipment at their disposal. Products classified at this level will offer a moderate resistance to a range of specialist attack methods for reasonable periods.

## SL2

**Low to Medium Risk** - Attackers are expected to have a limited knowledge, and will have a general range of non-specialist tools and equipment. Products classified at this level will offer moderate resistance against non-specialist attacks for limited periods.

## SL1

**Low Risk** - Attackers are expected to have little knowledge and only the most basic tools or equipment. Products classified at this level will offer minor resistance against any attacks for very short periods.