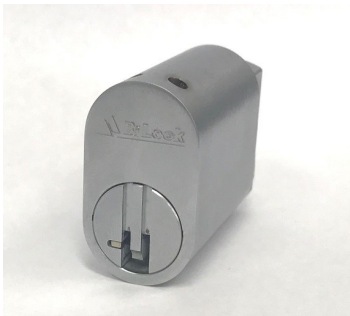




Australian Government

Security Construction  
& Equipment Committee

# CERTIFICATE OF APPROVAL – CLASS C



## Class C - BiLock oval cylinder

### FA55R90SCP

An oval cylinder for use on Class C secure room doors, in accordance with 'ASIO technical note 9/06 Class C secure room specification'. Written permission from the Chair of SCEC is required to order this cylinder. Agency security advisors (or equivalent) should request permission via email, [scec@scec.gov.au](mailto:scec@scec.gov.au).

HAS BEEN APPROVED FOR  
**Container locks – Class C**

#### CONDITIONS OF APPROVAL

This cylinder is controlled in the same manner as other Class C cylinders, in accordance with the SCEC Class C policy. The cylinder must be operated by a unique key, with only two keys issued. This cylinder must not be keyed alike with other cylinders, or used as a master-key system.

#### 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  
**12/05/2015**



Chair  
Security Construction and  
Equipment Committee

# SECURITY EQUIPMENT RATINGS

Class ratings apply a 'Good, Better, Best' philosophy to security products that protect Security Classified Material, Class A being the most secure through to Class C the least secure. The following includes a brief description of the relative resistance levels offered by each Class rating:

## Class A

Class A containers and locking devices are designed to protect Security Classified Material. They offer a high level of resistance to surreptitious and covert attack, and a high level of resistance to forcible attack.

## Class B

Class B containers and locking devices are designed to protect Security Classified Material. They offer a high level of resistance surreptitious and covert attack, and a low level of resistance to forcible attack.

## Class C

Class C containers and locking devices are designed to protect Security Classified Material. They offer a medium level of resistance to surreptitious and covert attack, and a low level of resistance to forcible attack.