

CERTIFICATE

According to "Certifieringsbestämmelser Systemcertifiering"
Svensk Brand- och Säkerhetscertifiering AB, Rosenlundsgatan 40, 118 53 Stockholm, Sweden

No. 19-192

ASSA ABLOY Opening Solutions Sweden AB
556034-3161

ASSA ABLOY Opening Solutions Norway AS
933703-290

ASSA ABLOY Opening Solutions Denmark A/S
6398010

Has an environmental management system that fulfils the requirements of

SS-EN ISO 14001:2015

The certificate is valid for design, manufacturing, marketing and sales of locks, locking accessories, cylinders, electronic-, electromechanical-, mechanical locking units and systems within doors, windows and cabinets.

Scope of certification in appendix

Certificate is valid
2023-10-09 until 2026-06-30

Stockholm 2023-10-09



Mårten Wallén
Managing Director

Appendix to certificate No. 19-192

ASSA ABLOY Opening Solutions Sweden AB

556034-3161

ASSA ABLOY Opening Solutions Norway AS

993703-290

ASSA ABLOY Opening Solutions Denmark A/S

63989010

Has an environmental management system according to

SS-EN ISO 14001:2015

Certified site	Site scope
Kungsgatan 73C 631 05 Eskilstuna Sweden	Design, manufacturing, marketing and sales of locks, locking accessories, cylinders, electronic-, electromechanical-, mechanical locking units and systems within doors, windows and cabinets.
Åkarevägen 1 435 33 Mölnlycke Sweden	Design, manufacturing, marketing and sales of locks, locking accessories, cylinders, electronic-, electromechanical-, mechanical locking units and systems within doors, windows and cabinets.
Förmansvägen 11 117 43 Stockholm Sweden	Design, marketing and sales of locks, locking accessories, cylinders, electronic-, electromechanical-, mechanical locking units and systems within doors, windows and cabinets.
Anolitveien 1-3 1402 Ski Norway	Marketing and sales of locks, locking accessories, cylinders, electronic-, electromechanical-, mechanical locking units and systems within doors, windows and cabinets.
Borupvang 5D 2750 Ballerup Denmark	Marketing and sales of locks, locking accessories, cylinders, electronic-, electromechanical-, mechanical locking units and systems within doors, windows and cabinets.

Stockholm 2023-10-09



Mårten Wallén
Managing Director