

DECLARATION OF PERFORMANCE

No. 1044

MANUFACTURER:

Abloy Oy
Joensuu factory
Wahlforssinkatu 20
FI-80100 Joensuu
FINLAND

System or systems of
assessment and
verification of
constancy of
performance of the
construction product:
AVCP 1

NOTIFIED PRODUCT CERTIFICATION BODY:

MPA NRW
Materialprüfungsamt
Nordrhein-Westfalen
ID No: 0432
Marsbruchstraße 186
44287 Dortmund-
Aplerbeck
GERMANY

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. **0432-CPR-00008-02**

PRODUCT AND DESCRIPTION

Electric lock types:

EL060, EL062, EL066, EL068, EL160, EL162, EL166, EL168, EL165, MP165, EL260, EL262, EL266, EL268, EL360, EL362, EL366, EL368, EL420, EL422, EL426, EL428, MP420, MP422, EL460, BL460, EL462, EL466, BL466, EL468, EL520, EL522, EL526, EL528, MP520, MP522, EL524, MP524, EL560, BL560, EL562, EL566, BL566, EL568, EL564, MP564

Category of use	3	High frequency of use	EN 1125:2008
Durability	7	200 000 cycles	
Door mass	6	up to 200 kg	
Suitability for use on fire/ smoke doors	B	Suitable on fire doors	
Safety	1	Grade 1, only one grade	
Corrosion resistance	3	96 h	
Security	2	Grade 2, only one grade	
Projection of horizontal bar	1	Standard projection	
Type of horizontal bar operation	A	Push bar operation	
Field of door application	B	Single leaf door	
Dangerous substances 4.1.25 EN 1125:2008	The materials used in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Electric lock types:

EL418, EL419, MP418, MP419, EL518, EL519, MP518, MP519

Category of use	3	High frequency of use	EN 1125:2008
Durability	7	200 000 cycles	
Door mass	6	up to 200 kg	
Suitability for use on fire/ smoke doors	0	-	
Safety	1	Grade 1, only one grade	
Corrosion resistance	3	96 h	
Security	2	Grade 2, only one grade	
Projection of horizontal bar	1	Standard projection	
Type of horizontal bar operation	A	Push bar operation	
Field of door application	B	Single leaf door	
Dangerous substances 4.1.25 EN 1125:2008	The materials used in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Electric lock types:

PE060, PE062, PE260, PE262, PE420, PE422, PE460, PE462, PE160, PE162, PE360, PE362, PE520, PE522, PE560, PE562

Category of use	3	High frequency of use	EN 1125:2008
Durability	7	200 000 cycles	
Door mass	6	up to 200 kg	
Suitability for use on fire/ smoke doors	B	Suitable on fire doors	
Safety	1	Grade 1, only one grade	
Corrosion resistance	3	96 h	
Security	2	Grade 2, only one grade	
Projection of horizontal bar	1	Standard projection	
Type of horizontal bar operation	A	Push bar operation	
Field of door application	A	double door leaf door: active or inactive leaf	
Dangerous substances 4.1.25 EN 1125:2008	The materials used in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Electric lock types:

LE945, LE955

Category of use	3	High frequency of use	EN 1125:2008
Durability	7	200 000 cycles	
Door mass	6	up to 200 kg	
Suitability for use on fire/ smoke doors	B	Suitable on fire doors	
Safety	1	Grade 1, only one grade	
Corrosion resistance	3	96 h	
Security	2	Grade 2, only one grade	
Projection of horizontal bar	1	Standard projection	
Type of horizontal bar operation	A	Push bar operation	
Field of door application	C	double leaf door: only inactive leaf	
Dangerous substances 4.1.25 EN 1125:2008	The materials used in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Push bar table

LOCK CASE	effeff DO 30.04	JPM SAS DO 30.05	ABLOY DO 30.xx
EL060, EL066, EL160, EL166, EL260, EL266, EL360, EL366, EL18, EL420, EL460, EL466, EL518, EL520, EL560, EL566	8000-00-1100 (-) 8000-10-1100 (PZ) 8000-11-1100 (RZ) 8000-00-1100 (-) 8000-20-1100 (PZ) 8000-21-1100 (RZ)	NORMA 990000-XX-0A 990100-XX-0A 990001-XX-0A 991000-XX-0A 991100-XX-0A 991001-XX-0A 991101-XX-0A	PBE011
PE060, PE160, PE260, PE360, PE420, PE460, PE520, PE560	8000-00-1100 (-) 8000-10-1100 (PZ) 8000-11-1100 (RZ) 8000-00-1100 (-) 8000-20-1100 (PZ) 8000-21-1100 (RZ)		PBE011
MP418, MP420, MP518, MP520	8000-00-1100 (-) 8000-10-1100 (PZ) 8000-11-1100 (RZ) 8000-00-1100 (-) 8000-20-1100 (PZ) 8000-21-1100 (RZ)	NORMA 990000-XX-0A 990100-XX-0A 990001-XX-0A 991000-XX-0A 991100-XX-0A 991001-XX-0A 991101-XX-0A	PBE011

Joensuu 2016-01-05
On behalf of Abloy Oy, Electric Locks


Minna Sallinen
Vice President

