

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA10350

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Tyne Single Point Mortise Lock with Cross Bar” Panic Exit devices

Intended use: For use on single leaf escape panic doors & Locked doors on escape routes, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : WIL 431270 Fire Test Evidence : WF 509456 / WF 516656 & WF 520982/R		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm NPD Pass Z < 150 mm > 60% W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass NPD NPD Pass NPD Door mass ≤ 300Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N NPD < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

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In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Tyne Single Point Mortise Lock with Cross Bar” Panic Exit devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
TY1A	Tyne single point lock with stainless steel cross bar
ACCESSORIES	
CODE	Outside Entry Access (OAD)
XXXX	None
KMLS	Key and Lever OAD
AMLS	Electronic unlocking (solenoid) and Lever OAD
CODE	Inside Exit Operation
LMPB/LMPE	Panic bar
ACCESSORIES	
GMS	Cylinder Guard

Certificate of constancy of performance

1121-CPR-UK-AAA10350

Placed on the market under the Name or Trade Mark of

Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom

and produced in the manufacturing plant

CSS46984-1

This is coded format and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1125 : 2008

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 **05/03/2025** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **04/03/2028**



0087



Paul Duggan
Certification Manager

Warringtonfire Testing and Certification Limited
Unit 722, The Quadrant, Birchwood Park, Warrington, WA3 6FW, UK

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-ABB10352

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Tyne Single Point Mortise Lock with Push Pad” Emergency Exit devices

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : WIL 431270 & WIL 508849 Iss 2 Fire Test Evidence : WF 509456 / WF 516656 & WF 520982/R		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type B < 150N	

Certificate of constancy of performance

1121-CPR-UK-ABB10352

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
TY1A	Tyne single point lock with Aluminium Push Pad
ACCESSORIES	
CODE	Outside Entry Access (OAD)
XXXX	None
KMLS	Key and Lever OAD
AMLS	Electronic unlocking (solenoid) and Lever OAD
CODE	Inside Exit Operation
LMPP / LMPS	Push Pad
ACCESSORIES	
GMS	Cylinder Guard

Certificate of constancy of performance

1121-CPR-UK-ABB10352

Placed on the market under the Name or Trade Mark of

Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom

and produced in the manufacturing plant

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

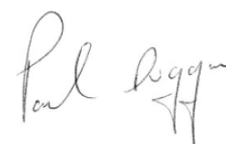
Under System 1 for the performance set out in this certificate are applied and that the Factory Production Control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on **05/03/2025** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **04/03/2028**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

Paul Duggan
Certification Manager

Warringtonfire Testing and Certification Limited
Unit 722, The Quadrant, Birchwood Park, Warrington, WA3 6FW, UK

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-ABB10351

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Tyne Single Point Mortise Lock with Lever Handle” Emergency Exit devices

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : WIL 431270 & WIL 433353 Fire Test Evidence : WF 509456 / WF 516656 & WF 520982/R		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Lever Handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70N	

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In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
TY1A	Tyne single point lock with Lever Handle
ACCESSORIES	
CODE	Outside Entry Access (OAD)
XXXX	None
KMLS	Key and Lever OAD
AMLS	Electronic unlocking (solenoid) and Lever OAD
CODE	Inside Exit Operation
LMLS / LMLE	Lever Handle
ACCESSORIES	
GMS	Cylinder Guard

Certificate of constancy of performance

1121-CPR-UK-ABB10351

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Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom

and produced in the manufacturing plant

CSS46984-1

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **05/03/2025** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **04/03/2028**



0087



Paul Duggan
Certification Manager

Warringtonfire Testing and Certification Limited
Unit 722, The Quadrant, Birchwood Park, Warrington, WA3 6FW, UK

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA7778

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX700 / TR104 (See ANNEX A) & EX210 / TR304 / B1 (See ANNEX B) Cross Bar” Panic Exit Devices

Intended use: For use on single leaf escape panic doors & Locked doors on escape routes.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : 194941 / 318907 & WIL 342431 Fire Test Evidence : NPD		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm NPD Pass Z < 150 mm > 60% W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass Pass (ANNEX B Only) NPD Pass Pass (ANNEX B Only) Door mass ≤ 200Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N (ANNEX B Only) Grade 7: 200 000 cycles 1 000N Pass (See Product Table Page 3) < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

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Certificate of constancy of performance

1121-CPR-UK-AAA7778

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

**“EX700 / TR104 (See ANNEX A) & EX210 / TR304 / B1 (See ANNEX B) Cross Bar”
Panic Exit Devices**

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

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In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX700 / TR104 (See ANNEX A) & EX210 / TR304 / B1 (See ANNEX B) Cross Bar” Panic Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
ANNEX A			
EX700 / TR104	1 Point Latch Push Bar – Panic Exit Device – Manual Re-engaging	Single Door Only	No
ANNEX B			
EX702 – TR104	2 Point Vertical Push Bar - Panic Exit Device	Single Door Only	No
EX210 / TR304 / B1	3 Point Latch & Vertical Push Bar - Panic Exit Device	Single Door Only	No
ACCESSORIES & OUTSIDE ACCESS DEVICES			
L (n)	LEO External device OAD		
V, V1 and V2	Visual Indicator Panels		
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, metric and imperial)		
K10 O(n)	External Cylinder OAD		
P(n)	External Cylinder Guard		
SA, SB2, SC, SC8, S3SB2, S3SC, S3SC3, S3SD	Keep Options		

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Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1125 : 2008

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 **31/10/2022** and re-issued on **01/05/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **30/10/2025**



0087



Paul Duggan
Certification Manager

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA7779

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Cross Bar Range” Panic Exit devices

Intended use: For use on single and double leaf escape panic doors & Locked doors on escape routes, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : 174317 / 178086C / 198866 / 313960 / WIL 389229 / WIL 396677 / WIL 414918 & WIL 508006 Fire Test Evidence : UKTC 20211029-005306 / WF 301607A / WF 349532 Iss 2 / WF 354707 Iss 2 / WF 363810 / WF 507063 & WF 504970 Iss 2		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm Pass (See Product Table - Page 3) Pass (See Product Table - Page 3) Z < 150 mm > 60% W< 100mm / W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass Pass Pass Pass Pass Door mass ≤ 300Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° Pass Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N 500N < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA7779

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Cross Bar Range” Panic Exit devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

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Certificate of constancy of performance

1121-CPR-UK-AAA7779

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Cross Bar Range” Panic Exit devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
2 POINT DEVICES			
SL204	Slimline 2 point, no entry, Push Bar	Single & Double	Yes
SL214	Slimline 2 point, key entry, Push Bar	Single & Double	Yes
SL224	Slimline 2 point, access control entry, Push Bar	Single & Double	Yes
SL2A	Slimline 2 point lock (Top vertical, bottom vertical) Push Bar	Single & Double	Yes
3 POINT DEVICES			
SL304	Slimline 3 point, no entry, Push Bar	Single Only	Yes
SL314	Slimline 3 point, key entry, Push Bar	Single Only	Yes
SL324	Slimline 3 point, access control entry, Push Bar	Single Only	Yes
SL3A	Slimline 3 point lock (Top vertical, centre horizontal, bottom vertical) Push Bar	Single Only	Yes
SL3C	Slimline 3 point lock (3x horizontal - for double doors active leaf)	Double Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None	Single & Double	Yes
KMLS	Key and lever OAD	Single & Double	Yes
AMLS	Electronic unlocking (solenoid) and lever OAD	Single & Double	Yes
APLS	Motor driven bolt retraction (automated) OAD	Single & Double	Yes
LMPP/LMPS	Push Bar OAD	Single & Double	Yes
GSS	Cylinder Guard	Single & Double	Yes
LMPB/LMPE	Panic Bar OAD	Single & Double	Yes
L	LEO OAD	Single & Double	Yes

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1125 : 2008

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 **15/07/2021** and re-issued on **01/05/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **30/10/2025**



0087



Paul Duggan
Certification Manager

**Warringtonfire Testing and Certification Limited
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Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA7780

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lock Cross Bar Range” Panic Exit devices

Intended use: For use on single leaf escape panic doors & Locked doors on escape routes, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : 176543 / WIL 343713 / WIL 383965 & WIL 409985 Fire Test Evidence : UKTC 20211029-005306 & WF 504970 Iss 2		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm NPD Pass Z < 150 mm > 60% W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass NPD NPD Pass NPD Door mass ≤ 300Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° Pass Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N 500N < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

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1121-CPR-UK-AAA7780

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lock Cross Bar Range” Panic Exit devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

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1121-CPR-UK-AAA7780

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lock Cross Bar Range” Panic Exit devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
STIRLING LOCK RANGE			
ST1A	1 Point, High Security Panic Exit Push Bar	Single Door Only	Yes
ST104	1 Point, High Security Panic Exit Push Bar	Single Door Only	Yes
ST114	1 Point, High Security Panic Exit Push Bar – With Key Operated OAD	Single Door Only	Yes
ST124	1 Point, High Security Panic Exit Push Bar – With Electro Mechanical OAD	Single Door Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None		
KMLS	Key and lever OAD		
AMLS	Electronic unlocking (solenoid) and lever OAD		
APLS	Motor driven bolt retraction (automated) OAD		
LMPP/LMPS	Push Bar OAD		
GSS	Cylinder guard		
L	LEO OAD		

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA7780

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1125 : 2008

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 **15/07/2021** and re-issued on **01/05/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **30/10/2025**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

Paul Duggan
Certification Manager

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7781

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX700 / TR106 (See ANNEX A) & EX210-H3 / TR306 / B1-H3 (See ANNEX B) Push Pad Range” Emergency Exit Devices

Intended use:-

For use on single leaf escape route doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: 194941 / 313456 & WIL 342431 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass Pass Pass Pass Pass (Annex B Only) NPD Pass Pass (Annex B Only) Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass (Annex B Only) Grade 7: 200 000 cycles 500 N & 1000N Pass (Annex B Only) Type B < 150 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7781

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX700 / TR106 (See ANNEX A) & EX210-H3 / TR306 / B1-H3 (See ANNEX B) Push Pad Range” Emergency Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7781

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX700 / TR106 (See ANNEX A) & EX210-H3 / TR306 / B1-H3 (See ANNEX B) Push Pad Range” Emergency Exit Devices

ANNEX A	
PRODUCT CODE	SYSTEM
EX701-H3 / TR106	Emergency exit device 1 Point (Push Pad)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
K10 O(n)	External Cylinder
P(n)	External Cylinder Guard
S3SB2, S3SC, S3SC3, S3SD	Keep Options

ANNEX B	
PRODUCT CODE	SYSTEM
EX210-H3 / TR306 / B1 – H3	Emergency exit device 3 Point (Push Pad)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device OAD
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
SA, SB2, SC, SC8, S3SB2, S3SC, S3SC3, S3SD	Keep Options

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7781

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087



**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7782

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX701 / TR105 (See ANNEX A) & EX110 / TR305 / A1 (See ANNEX B) Lever Handle Range” Emergency Exit Devices

Intended use:-

For use on single leaf escape route doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: 194941 & WIL 342431 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass Pass (Annex B Only) NPD Pass Pass (Annex B Only) Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	Grade 3 : 96 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass (Annex B Only) Grade 7: 200 000 cycles 500 N & 1000N Pass (Annex B Only) Type A < 70 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7782

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX701 / TR105 (See ANNEX A) & EX110 / TR305 / A1 (See ANNEX B) **Lever Handle Range” Emergency Exit Devices**

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7782

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX701 / TR105 (See ANNEX A) & EX110 / TR305 / A1 (See ANNEX B) Lever Handle Range” Emergency Exit Devices

ANNEX A	
PRODUCT CODE	SYSTEM
EX701 / TR105	Emergency exit device 1 Point (Lever Handle)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device OAD
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
K10 O(n)	External Cylinder
P(n)	External Cylinder Guard
S3SB2, S3SC, S3SC3, S3SD	Keep Options

ANNEX B	
PRODUCT CODE	SYSTEM
EX110 / TR305 / A1	Emergency exit device 3 Point (Lever Handle)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device OAD
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
SA, SB2, SC, SC8, S3SB2, S3SC, S3SC3, S3SD	Keep Options

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7782

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7783

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX500 FRASER BAR” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors.		
Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: WIL 366355 & WIL 538031 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 100mm Pass NPD Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm NPD Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles NPD Grade 6: 100 000 cycles 500 N & 1000N NPD Type B < 150 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7783

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“EX500 FRASER BAR” Emergency Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

PRODUCT	
MODEL NUMBER / CODE	SYSTEM / DEVICE DESCRIPTION
EX500 Fraser Bar	Emergency exit device (Push Pad)

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7783

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7784

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Push Pad Range” Emergency Exit Devices

Intended use:- For use on single and double leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: 174317 / 178086-B / 178086-C / 189036 / 308484 / 309681 / 318864 / WIL 336678 / WIL 350696 WIL 389229 & WIL 414578 Fire Test Evidence: UKTC 20211029-005306 / WF 301607A / WF 349532 Iss 2 / WF 354707 Iss 2 / WF 363810 WF 504970 Iss 2 & WF 507063		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass – (See Product Table – Page 3) Pass – (See Product Table – Page 3) Pass Z < 250 mm W < 150mm Pass > 25 mm Pass Pass Pass Pass Pass Pass Pass Pass Pass Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N 500 N Type B < 150 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7784

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Push Pad Range” Emergency Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7784

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Push Pad Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
2 POINT DEVICES			
SL206	Slimline 2 point, no entry, push pad	Single & Double	Yes
SL216	Slimline 2 point, key entry, push pad	Single & Double	Yes
SL226	Slimline 2 point, access control entry, push pad	Single & Double	Yes
SL2A	Slimline 2 point lock (Top vertical, bottom vertical)	Single & Double	Yes
3 POINT DEVICES			
SL306	Slimline 3 point, no entry, push pad	Single Only	Yes
SL316	Slimline 3 point, key entry, push pad	Single Only	Yes
SL326	Slimline 3 point, access control entry, push pad	Single Only	Yes
SL3A	Slimline 3 point lock (Top vertical, centre horizontal, bottom vertical)	Single Only	Yes
SL3C	Slimline 3 point lock (3x horizontal - for double doors active leaf)	Double Only	Yes
4 POINT DEVICES			
SL406	Slimline 4 point, no entry, push pad	Single Only	Yes
SL416	Slimline 4 point, key entry, push pad	Single Only	Yes
SL426	Slimline 4 point, access control entry, push pad	Single Only	Yes
SL4A	Slimline 4 point lock (Top vertical, 2x horizontal, bottom vertical)	Single Only	Yes
5 POINT DEVICE			
SL5A	Slimline 5 point lock (Top vertical, 3x horizontal, bottom vertical)	Single Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None	Single & Double	Yes
KMLS	Key and lever OAD	Single & Double	Yes
AMLS	Electronic unlocking (solenoid) and lever OAD	Single & Double	Yes
APLS	Motor driven bolt retraction (automated) OAD	Single & Double	Yes
LMPP/LMPS	Push pad OAD	Single & Double	Yes
GSS	Cylinder Guard	Single & Double	Yes
L	LEO OAD	Single & Double	Yes

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7784

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7785

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Lever Handle Range” Emergency Exit Devices

Intended use:- For use on single and double leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : 174317 / 318864 / WIL 350696 / WIL 389229 / WIL 389295 & WIL 409561 Fire Test Evidence : UKTC 20211029-005306 / WF 301607A / WF 349532 Iss 2 / WF 354707 Iss 2 / WF 363810 / WF 504970 Iss 2 & WF 507063		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass – (See Product Table – Page 3) Pass – (See Product Table – Page 3) Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass Pass Pass Pass Pass Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N 500 N Type A < 70 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7785

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Lever Handle Range” Emergency Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7785

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“SLIMLINE Lever Handle Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
2 POINT DEVICES			
SL205	Slimline 2 point, no entry, Lever Handle	Single & Double	Yes
SL215	Slimline 2 point, key entry, Lever Handle	Single & Double	Yes
SL225	Slimline 2 point, access control entry, Lever Handle	Single & Double	Yes
SL2A	Slimline 2 point lock (Top vertical, bottom vertical)	Single & Double	Yes
3 POINT DEVICES			
SL305	Slimline 3 point, no entry, Lever Handle	Single Only	Yes
SL315	Slimline 3 point, key entry, Lever Handle	Single Only	Yes
SL325	Slimline 3 point, access control entry, Lever Handle	Single Only	Yes
SL3A	Slimline 3 point lock (Top vertical, centre horizontal, bottom vertical)	Single Only	Yes
SL3C	Slimline 3 point lock (3x horizontal - for double doors active leaf)	Double Only	Yes
4 POINT DEVICES			
SL405	Slimline 4 point, no entry, Lever Handle	Single Only	Yes
SL415	Slimline 4 point, key entry, Lever Handle	Single Only	Yes
SL425	Slimline 4 point, access control entry, Lever Handle	Single Only	Yes
SL4A	Slimline 4 point lock (Top vertical, 2x horizontal, bottom vertical)	Single Only	Yes
5 POINT DEVICE			
SL5A	Slimline 5 point lock (Top vertical, 3x horizontal, bottom vertical)	Single Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None	Single & Double	Yes
KMLS	Key and lever OAD	Single & Double	Yes
AMLS	Electronic unlocking (solenoid) and lever OAD	Single & Double	Yes
APLS	Motor driven bolt retraction (automated) OAD	Single & Double	Yes
LMPP/LMPS	Push pad OAD	Single & Double	Yes
GSS	Cylinder Guard	Single & Double	Yes
L	LEO OAD	Single & Double	Yes

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7785

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7786

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Purbrook & Purbrook GT Lock Lever Handle Range” Emergency Exit Device

Intended use:-

For use on single leaf escape route doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: WIL 335408 & WIL 423577 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 4	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	Grade 3 : 96 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7786

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Purbrook & Purbrook GT Lock Lever Handle Range” Emergency Exit Device

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7786

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Purbrook & Purbrook GT Lock Lever Handle Range” Emergency Exit Device

PURBROOK LOCK LEVER RANGE	
PRODUCT CODE	SYSTEM
PB1A-XXXX-##-LMLS	Emergency Exit device (lever handle) With no OAD
PB1A-KMLS-##-LMLS	Emergency Exit Device (lever handle) With OAD
PB1A-AMLS-##-LMLS	Emergency Exit Device With Solenoid (lever handle) – Access Control
GT1A-XXXX-##-LMLS	Emergency Exit device (lever handle) With no OAD
GT1A-KMLS-##-LMLS	Emergency Exit Device (lever handle) With OAD
GT1A-AMLS-##-LMLS	Emergency Exit Device With Solenoid (lever handle) – Access Control
ACCESSORIES & OUTSIDE ACCESS DEVICES	
K2	External cylinder
P	External cylinder guard
S	Stainless steel construction
M	Bolt Status monitoring
N	Deadlock status monitoring
M3	Request to exit on handle
R	12V Solenoid
R1	24V Solenoid
W*	Fixing Packs
GSS	External Cylinder Guard

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7786

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**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7787

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Bourne BN1A Lock Range” Emergency Exit Device

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: WIL 355144 Fire Test Evidence: WF 436605/R		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	$< 1 \text{ sec}$ Pass Pass NPD Pass $X > 120\text{mm} \ \& \ Z < 150\text{mm}$ $W < 150\text{mm}$ $V > 18\text{mm} \ / \ \text{free end } U > 40\text{mm} \ / \ W < 100\text{mm},$ $\alpha < 30^\circ$ Pass Pass Pass Pass NPD NPD Pass NPD $\text{Door mass} \leq 200 \text{ Kg}, \text{ door height} \leq 2500 \text{ mm}, \text{ door width} \leq 1300 \text{ mm}$ Pass $\text{Type A} < 70 \text{ N}$ Grade 4	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	$\text{Grade 3 : } 96 \text{ hours}$ $\text{Operating forces at } -10 \text{ C}^\circ \text{ and } +60 \text{ C}^\circ < 50\% \text{ in excess of the operating forces at } +20 \text{ C}^\circ$ NPD $\text{Lubrication every } 20\,000 \text{ cycles}$ $< 50 \text{ N}$ $\text{Grade 7 : } 200\,000 \text{ cycles}$ $500 \text{ N} \ \& \ 1000\text{N}$ NPD $\text{Type A} < 70 \text{ N}$	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7787

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Bourne BN1A Lock Range” Emergency Exit Device

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7787

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“Bourne BN1A Lock Range” Emergency Exit Device

BOURNE BM1A LEVER RANGE	
PRODUCT CODE	SYSTEM
BN1A-XXXX-AA-LMLS	Emergency Exit device (lever handle) With no OAD
BN1A-CMLS-AA-LMLS	Emergency Exit Device (lever handle) With OAD
ACCESSORIES & OUTSIDE ACCESS DEVICES	
14830.00.230	Internal Lever Handle
14830.00.230	External Lever Handle OAD
MD-1	Latch Keeper - Inward Opening – Mortise (Single Doors)
MD-2	Latch Keeper – Outward Opening (Single Doors)
MD-3	Latch Keeper – Inward Opening – Face (Single Doors)
S&G Spartan 1007	Key Pad Combination Lock Outside Access Device
S&G Titan 2007	Key Pad Combination Lock Outside Access Device
R10	Access control module

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7787

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

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**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7788

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“MG305 / MG315 / MG325 Moorgate Escape Lock With Lever Handle” Emergency Exit Device

Intended use:- For use on single leaf escape route doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: WIL 355144 & WIL 508004 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	 < 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	 Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7788

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“MG305 / MG315 / MG325 Moorgate Escape Lock With Lever Handle” Emergency Exit Device

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7788

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“MG305 / MG315 / MG325 Moorgate Escape Lock With Lever Handle” Emergency Exit Device

ANNEX A	
PRODUCT CODE	SYSTEM
MG305	Moorgate – No Entry, Lever Exit
MG315	Moorgate – Key Entry, Lever Exit
MG325	Moorgate – Access Control Entry, Lever Exit
ACCESSORIES & OUTSIDE ACCESS DEVICES	
14830.00.230	Internal Lever Handle
14830.00.230	External Lever Handle OAD
GMS	Cylinder Guard

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7788

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

A handwritten signature in black ink, appearing to read 'Paul Duggan'.

**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7789

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lock Push Pad Range” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: 176543 & WIL 413864 Fire Test Evidence: UKTC 20211029-005306 & WF 504970 Iss 2		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type B < 150 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7789

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lock Push Pad Range” Emergency Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7789

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lock Push Pad Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
STIRLING LOCK RANGE			
ST1A	1 Point, High Security Emergency Exit Push Pad	Single Door Only	Yes
ST106	1 Point, High Security Emergency Exit Push Pad	Single Door Only	Yes
ST116	1 Point, High Security Emergency Exit Push Pad – With Key Operated OAD	Single Door Only	Yes
ST126	1 Point, High Security Emergency Exit Push Pad – With Electro Mechanical OAD	Single Door Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None		
KMLS	Key and lever OAD		
AMLS	Electronic unlocking (solenoid) and lever OAD		
APLS	Motor driven bolt retraction (automated) OAD		
GSS	Cylinder guard		
L	LEO OAD		

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7789

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



0087

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**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7790

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lever Handle Range” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence: 176543 & WIL 398286 Fire Test Evidence: UKTC 20211029-005306 / WF 344658 / WF 504970 Iss 2 / WF 506813 & WF 507058		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 150mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7790

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lever Handle Range” Emergency Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7790

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

“STIRLING Lever Handle Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
STIRLING LOCK LEVER HANDLE RANGE			
ST1A	1 Point, High Security Emergency Exit Lever Handle	Single Door Only	Yes
ST105	1 Point, High Security Emergency Exit Lever Handle	Single Door Only	Yes
ST115	1 Point, High Security Emergency Exit Lever Handle – With Key Operated OAD	Single Door Only	Yes
ST125	1 Point, High Security Emergency Exit Lever Handle – With Electro Mechanical OAD	Single Door Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None		
KMLS	Key and lever OAD		
AMLS	Electronic unlocking (solenoid) and lever OAD		
APLS	Motor driven bolt retraction (automated) OAD		
GSS	Cylinder guard		
L	LEO		

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-ABB7790

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

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This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 179 : 2008

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 **15/07/2021** and revised on **10/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **14/07/2027**



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**Paul Duggan
Certification Manager**

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-AC7791

In compliance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the Construction Product:

Surelock McGill HA6 & HA7 Grade 14 Butt Hinges **See Annex A**

Intended use: For use on fire/smoke compartmentation doors, and escape route doors

Essential characteristics	Performance	Designated standard
Mechanical test evidence: WIL 340064, WIL 340064-A, WIL 426463 & WIL 426463-1 Fire test evidence: WF 509456		
Self-closing Initial friction torque (door mass 160kg) Static load Load deformation	< 4Nm Passed with a displacement under load: - lateral < 2mm - vertical < 4mm and a residual displacement after unloading: - lateral < 0.6mm - vertical < 0.3mm - within the shaded area of figure G.1	EN 1935:2002 / AC:2003
Overload	Passed	
Shear strength	Passed with a lateral and vertical displacement after unloading < 3mm	
Hinges for use on fire-resistant and/or smoke-controls doors	Grade 1: suitable for use on fire/smoke resistant door assemblies	
Durability	Passed a 200,000 cycle test with a maximum wear: - lateral < 0.5mm - vertical < 1mm and with a maximum frictional torque. - after 20 cycles < 4Nm - after the completion of 200,000 cycles < 4Nm	
Families of hinges with common design features	The hinges covered by this certificate are listed in Annex A	
Corrosion resistance	Grade 4: 240 hours	
Dangerous substances	Pass: the materials in the hinge do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations (1)	

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-AC7791

Placed on the market under the name of

**Surelock McGill Ltd
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1935:2002 / AC:2003

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 **15/07/2021** and reissued on **17/01/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **31/10/2025**



0087



Paul Duggan
Certification Manager

**Warringtonfire Testing and Certification Limited
Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH, UK**

Approved Body No. 1121

Certificate of Constancy of Performance

1121-CPR-UK-AC7791

Annex A

Model No.	Description
HA6	100h x 99w x 8mm stainless steel butt hinge Satin stainless steel finish Square corners
HA6 80mm Extended	100h x 179w x 8mm stainless steel butt hinge Satin stainless steel finish Square corners
HA7	146h x 102w x 10mm stainless steel butt hinge Satin stainless steel finish Square corners
HA7 80mm Extended	146h x 182w x 10mm stainless steel butt hinge Satin stainless steel finish Square corners

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0001

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Cross Bar Range” Panic Exit devices

Intended use: For use on single and double leaf escape panic doors & Locked doors on escape routes, including fire resisting control doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : 174317 / 178086C / 198866 / 313960 / WIL 389229 / WIL 396677 / WIL 414918 & WIL 508006 Fire Test Evidence : UKTC 20211029-005306 / WF 301607A / WF 349532 Iss 2 / WF 354707 Iss 2 / WF 363810 / WF 507063 & WF 504970 Iss 2		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm Pass (See Product Table - Page 3) Pass (See Product Table - Page 3) Z < 150 mm > 60% W< 100mm / W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass Pass Pass Pass Pass Door mass ≤ 300Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° Pass Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N 500N < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0001

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Cross Bar Range” Panic Exit devices

Essential Characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements		
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0001

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Cross Bar Range” Panic Exit devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
2 POINT DEVICES			
SL204	Slimline 2 point, no entry, Push Bar	Single & Double	Yes
SL214	Slimline 2 point, key entry, Push Bar	Single & Double	Yes
SL224	Slimline 2 point, access control entry, Push Bar	Single & Double	Yes
SL2A	Slimline 2 point lock (Top vertical, bottom vertical) Push Bar	Single & Double	Yes
3 POINT DEVICES			
SL304	Slimline 3 point, no entry, Push Bar	Single Only	Yes
SL314	Slimline 3 point, key entry, Push Bar	Single Only	Yes
SL324	Slimline 3 point, access control entry, Push Bar	Single Only	Yes
SL3A	Slimline 3 point lock (Top vertical, centre horizontal, bottom vertical) Push Bar	Single Only	Yes
SL3C	Slimline 3 point lock (3x horizontal - for double doors active leaf)	Double Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None	Single & Double	Yes
KMLS	Key and lever OAD	Single & Double	Yes
AMLS	Electronic unlocking (solenoid) and lever OAD	Single & Double	Yes
APLS	Motor driven bolt retraction (automated) OAD	Single & Double	Yes
LMPP/LMPS	Push Bar OAD	Single & Double	Yes
GSS	Cylinder Guard	Single & Double	Yes
LMPB/LMPE	Panic Bar OAD	Single & Double	Yes
L	LEO OAD	Single & Double	Yes

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0001

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format and the information is held by the Approved Body

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 1125:2008

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 **13/11/2020** and re-issued on **17/04/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **30/10/2025**

ERO Project Reference: **034621 P1933**



Pascal Coget
General Manager – European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0002

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lock Cross Bar Range” Panic Exit devices

Intended use: For use on single leaf panic route doors, including fire resisting control doors

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : 176543 / WIL 343713 / WIL 383965 & WIL 409985 Fire Test Evidence : UKTC 20211029-005306 & WF 504970 Iss 2		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm NPD Pass Z < 150 mm > 60% W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass NPD NPD Pass NPD Door mass ≤ 300Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N NPD < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0002

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lock Cross Bar Range” Panic Exit devices

Essential Characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements		
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0002

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lock Cross Bar Range” Panic Exit devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
STIRLING LOCK RANGE			
ST1A	1 Point, High Security Panic Exit Push Bar	Single Door Only	Yes
ST104	1 Point, High Security Panic Exit Push Bar	Single Door Only	Yes
ST114	1 Point, High Security Panic Exit Push Bar – With Key Operated OAD	Single Door Only	Yes
ST124	1 Point, High Security Panic Exit Push Bar – With Electro Mechanical OAD	Single Door Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None		
KMLS	Key and lever OAD		
AMLS	Electronic unlocking (solenoid) and lever OAD		
APLS	Motor driven bolt retraction (automated) OAD		
GSS	Cylinder guard		
L	LEO OAD		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0002

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format and the information is held by the Approved Body

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 1125 : 2008

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 **13/11/2020** and re-issued **17/04/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **30/10/2025**

ERO Project Reference: **034621 P1933**



Pascal Coget
General Manager – European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0036

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX700 / TR104 (See ANNEX A) & EX210 / TR304 / B1 (See ANNEX B) Cross Bar” Panic Exit Devices

Intended use: For use on single leaf panic route doors

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : 194941 / 318907 & WIL 342431 Fire Test Evidence : NPD		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm NPD Pass Z < 150 mm > 60% W< 150mm Pass > 18 mm Pass > 25 mm Pass Pass Pass (ANNEX B Only) NPD Pass Pass (ANNEX B Only) Door mass ≤ 200Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N (ANNEX B Only) Grade 7: 200 000 cycles 1 000N Pass (See Product Table Page 3) < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0036

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX700 / TR104 (See ANNEX A) & EX210 / TR304 / B1 (See ANNEX B) Cross Bar” Panic Exit Devices

Essential Characteristics	Performance	Harmonised Technical Specification	
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 1125:2008	
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD		
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.		
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0036

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX700 / TR104 (See ANNEX A) & EX210 / TR304 / B1 (See ANNEX B) Cross Bar” Panic Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
ANNEX A			
EX700 / TR104	1 Point Latch Push Bar – Panic Exit Device – Manual Re-engaging	Single Door Only	No
ANNEX B			
EX702 – TR104	2 Point Vertical Push Bar - Panic Exit Device	Single Door Only	No
EX210 / TR304 / B1	3 Point Latch & Vertical Push Bar - Panic Exit Device	Single Door Only	No
ACCESSORIES & OUTSIDE ACCESS DEVICES			
L (n)	LEO External device OAD		
V, V1 and V2	Visual Indicator Panels		
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, metric and imperial)		
K10 O(n)	External Cylinder OAD		
P(n)	External Cylinder Guard		
SA, SB2, SC, SC8, S3SB2, S3SC, S3SC3, S3SD	Keep Options		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA0036

Placed on the market under the name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format and the information is held by the Approved Body

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 1125 : 2008

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 **13/11/2020** and re-issued on **17/04/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **30/10/2025**

ERO Project Reference: **034621 P1933**



**Pascal Coget
General Manager – European Certification**

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA7808

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Tyne Single Point Mortise Lock with Cross Bar” Panic Exit devices

Intended use: For use on single and leaf escape panic doors & Locked doors on escape routes, including fire resisting control doors.

Essential characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : WIL 431270 Fire Test Evidence : WF 509456 / WF 516656 & WF 520982/R		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm NPD Pass Z < 150 mm > 60% W < 150mm Pass > 18 mm Pass > 25 mm Pass Pass NPD NPD Pass NPD Door mass ≤ 300Kg, door height ≤ 2500mm, door width ≤ 1300mm Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N NPD < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA7808

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Tyne Single Point Mortise Lock with Cross Bar” Panic Exit devices

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the Device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
TY1A	Tyne single point lock
ACCESSORIES	
CODE	Outside Entry Access (OAD)
XXXX	None
KMLS	Key and Lever OAD
AMLS	Electronic unlocking (solenoid) and Lever OAD
CODE	Inside Exit Operation
LMPB/LMPE	Panic bar
ACCESSORIES	
GMS	Cylinder Guard

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AAA7808

Placed on the market under the name of

**Surelock McGill Ltd
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Notified Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 1125 : 2008

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 **29/09/2023** and revised **19/11/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **28/09/2026**

ERO Project Reference: **ERO 034621 P1503**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0004

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Push Pad Range” Emergency Exit Devices

Intended use:- For use on single and double leaf escape route doors, including fire resisting control doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: 174317 / 178086-B / 178086-C / 189036 / 308484 / 309681 / 318864 / WIL 350696 / WIL 336678 / WIL 389229 & WIL 414578 Fire Test Evidence: UKTC 20211029-005306 / WF 301607A / WF 349532 Iss 2 / WF 354707 Iss 2 / WF 363810 / WF 504970 Iss 2 & WF 507063		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass – (See Product Table – Page 3) Pass – (See Product Table – Page 3) Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass Pass Pass Pass Pass Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N 500 N Type B < 150 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0004

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Push Pad Range” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification	
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008	
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N		
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.		
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0004

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Push Pad Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
2 POINT DEVICES			
SL206	Slimline 2 point, no entry, push pad	Single & Double	Yes
SL216	Slimline 2 point, key entry, push pad	Single & Double	Yes
SL226	Slimline 2 point, access control entry, push pad	Single & Double	Yes
SL2A	Slimline 2 point lock (Top vertical, bottom vertical)	Single & Double	Yes
3 POINT DEVICES			
SL306	Slimline 3 point, no entry, push pad	Single Only	Yes
SL316	Slimline 3 point, key entry, push pad	Single Only	Yes
SL326	Slimline 3 point, access control entry, push pad	Single Only	Yes
SL3A	Slimline 3 point lock (Top vertical, centre horizontal, bottom vertical)	Single Only	Yes
SL3C	Slimline 3 point lock (3x horizontal - for double doors active leaf)	Double Only	Yes
4 POINT DEVICES			
SL406	Slimline 4 point, no entry, push pad	Single Only	Yes
SL416	Slimline 4 point, key entry, push pad	Single Only	Yes
SL426	Slimline 4 point, access control entry, push pad	Single Only	Yes
SL4A	Slimline 4 point lock (Top vertical, 2x horizontal, bottom vertical)	Single Only	Yes
5 POINT DEVICE			
SL5A	Slimline 5 point lock (Top vertical, 3x horizontal, bottom vertical)	Single Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None	Single & Double	Yes
KMLS	Key and lever OAD	Single & Double	Yes
AMLS	Electronic unlocking (solenoid) and lever OAD	Single & Double	Yes
APLS	Motor driven bolt retraction (automated) OAD	Single & Double	Yes
LMPP/LMPS	Push pad OAD	Single & Double	Yes
GSS	Cylinder Guard	Single & Double	Yes
L	LEO OAD	Single & Double	Yes

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0004

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Notified Body

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 1155:1997+A1:2002/AC:2006

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 **13/11/2020** and reissued **11/07/2024** 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, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0005

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Lever Handle Range” Emergency Exit Devices

Intended use:- For use on single and double leaf escape route doors, including fire resisting control doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : 174317 / 318864 / WIL 350696 / WIL 389229 / WIL 389295 & WIL 409561 Fire Test Evidence : UKTC 20211029-005306 / WF 301607A / WF 349532 Iss 2 / WF 354707 Iss 2 / WF 363810 / WF 504970 Iss 2 & WF 507063		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass – (See Product Table – Page 3) Pass – (See Product Table – Page 3) Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass Pass Pass Pass Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N 500N Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0005

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“SLIMLINE Lever Handle Range” Emergency Exit Devices

Essential Characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0005

“SLIMLINE Lever Handle Range” Emergency Exit Devices

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
2 POINT DEVICES			
SL205	Slimline 2 point, no entry, push pad	Single & Double	Yes
SL215	Slimline 2 point, key entry, push pad	Single & Double	Yes
SL225	Slimline 2 point, access control entry, push pad	Single & Double	Yes
SL2A	Slimline 2 point lock (Top vertical, bottom vertical)	Single & Double	Yes
3 POINT DEVICES			
SL305	Slimline 3 point, no entry, push pad	Single Only	Yes
SL315	Slimline 3 point, key entry, push pad	Single Only	Yes
SL325	Slimline 3 point, access control entry, push pad	Single Only	Yes
SL3A	Slimline 3 point lock (Top vertical, centre horizontal, bottom vertical)	Single Only	Yes
SL3C	Slimline 3 point lock (3x horizontal - for double doors active leaf)	Double Only	Yes
4 POINT DEVICES			
SL405	Slimline 4 point, no entry, push pad	Single Only	Yes
SL415	Slimline 4 point, key entry, push pad	Single Only	Yes
SL425	Slimline 4 point, access control entry, push pad	Single Only	Yes
SL4A	Slimline 4 point lock (Top vertical, 2x horizontal, bottom vertical)	Single Only	Yes
5 POINT DEVICE			
SL5A	Slimline 5 point lock (Top vertical, 3x horizontal, bottom vertical)	Single Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None	Single & Double	Yes
KMLS	Key and lever OAD	Single & Double	Yes
AMLS	Electronic unlocking (solenoid) and lever OAD	Single & Double	Yes
APLS	Motor driven bolt retraction (automated) OAD	Single & Double	Yes
LMPP/LMPS	Push pad OAD	Single & Double	Yes
GSS	Cylinder Guard	Single & Double	Yes
L	LEO OAD	Single & Double	Yes

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0005

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0006

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lock Push Pad Range” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: 176543 & WIL 413864 Fire Test Evidence: UKTC 20211029-005306 & WF 504970 Iss 2		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type B < 150 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0006

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lock Push Pad Range” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0006

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lock Push Pad Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
STIRLING LOCK RANGE			
ST1A	1 Point, High Security Emergency Exit Push Pad	Single Door Only	Yes
ST106	1 Point, High Security Emergency Exit Push Pad	Single Door Only	Yes
ST116	1 Point, High Security Emergency Exit Push Pad – With Key Operated OAD	Single Door Only	Yes
ST126	1 Point, High Security Emergency Exit Push Pad – With Electro Mechanical OAD	Single Door Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None		
KMLS	Key and lever OAD		
AMLS	Electronic unlocking (solenoid) and lever OAD		
APLS	Motor driven bolt retraction (automated) OAD		
GSS	Cylinder guard		
L	LEO OAD		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0006

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0007

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lever Handle Range” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: 176543 & WIL 398286 Fire Test Evidence: UKTC 20211029-005306 / WF 344658 / WF 504970 Iss 2 / WF 506813 & WF 507058		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 150mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0007

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lever Handle Range” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification	
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179 : 2008	
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N		
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.		
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0007

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“STIRLING Lever Handle Range” Emergency Exit Devices

PRODUCT CODE	DESCRIPTION	DOOR APPLICATION	FIRE DOOR USAGE
STIRLING LOCK LEVER HANDLE RANGE			
ST1A	1 Point, High Security Emergency Exit Lever Handle	Single Door Only	Yes
ST105	1 Point, High Security Emergency Exit Lever Handle	Single Door Only	Yes
ST115	1 Point, High Security Emergency Exit Lever Handle – With Key Operated OAD	Single Door Only	Yes
ST125	1 Point, High Security Emergency Exit Lever Handle – With Electro Mechanical OAD	Single Door Only	Yes
ACCESSORIES & OUTSIDE ACCESS DEVICES			
XXXX	None		
KMLS	Key and lever OAD		
AMLS	Electronic unlocking (solenoid) and lever OAD		
APLS	Motor driven bolt retraction (automated) OAD		
GSS	Cylinder guard		
L	LEO		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0007

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0034

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX500 FRASER BAR” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: WIL 366355 & WIL 538031 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 100mm Pass NPD Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm NPD Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles NPD Grade 6: 100 000 cycles 500 N & 1000N NPD Type B < 150 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0034

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX500 FRASER BAR” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

PRODUCT	
MODEL NUMBER / CODE	SYSTEM / DEVICE DESCRIPTION
EX500 Fraser Bar	Emergency exit device (Push Pad)

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0034

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0040

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX700 / TR106 (See ANNEX A) & EX210-H3 / TR306 / B1-H3 (See ANNEX B) Push Pad Range” Emergency Exit Devices

Intended use: For use on single leaf escape route doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: WIL 194941 / 313456 & WIL 342431 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rod Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass Pass Pass (Annex B Only) NPD Pass Pass (Annex B Only) Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Push Pad Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass (Annex B Only) Grade 7: 200 000 cycles 500 N & 1000N Pass (Annex B Only) Type B < 150 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0040

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**“EX700 / TR106 (See ANNEX A) & EX210-H3 / TR306 / B1-H3
(See ANNEX B) Push Pad Range” Emergency Exit Devices**

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179 : 2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0040

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

**“EX700 / TR106 (See ANNEX A) & EX210-H3 / TR306 / B1-H3
(See ANNEX B) Push Pad Range” Emergency Exit Devices**

ANNEX A	
PRODUCT CODE	SYSTEM
EX701-H3 / TR106	Emergency exit device 1 Point (Push Pad)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
K10 O(n)	External Cylinder
P(n)	External Cylinder Guard
S3SB2, S3SC, S3SC3, S3SD	Keep Options

ANNEX B	
PRODUCT CODE	SYSTEM
EX210-H3 / TR306 / B1 – H3	Emergency exit device 3 Point (Push Pad)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device OAD
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
SA, SB2, SC, SC8, S3SB2, S3SC, S3SC3, S3SD	Keep Options

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0040

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Notified Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **19/11/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



**Pascal Coget
General Manager - European Certification**

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0041

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX701 / TR105 (See ANNEX A) & EX110 / TR305 / A1 (See ANNEX B) Lever Handle Range” Emergency Exit Devices

Intended use:- For use on single leaf escape route doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: WIL 194941 & WIL 342431 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass Pass (Annex B Only) NPD Pass Pass (Annex B Only) Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Lever Handle Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass (Annex B Only) Grade 7: 200 000 cycles 500 N & 1000N Pass Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0041

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX701 / TR105 (See ANNEX A) & EX110 / TR305 / A1 (See ANNEX B) Lever Handle Range” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification	
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179:2008	
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD		
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.		
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0041

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“EX701 / TR105 (See ANNEX A) & EX110 / TR305 / A1 (See ANNEX B) Lever Handle Range” Emergency Exit Devices

ANNEX A	
PRODUCT CODE	SYSTEM
EX701 / TR105	Emergency exit device 1 Point (Lever Handle)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device OAD
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
K10 O(n)	External Cylinder
P(n)	External Cylinder Guard
S3SB2, S3SC, S3SC3, S3SD	Keep Options

ANNEX B	
PRODUCT CODE	SYSTEM
EX110 / TR305 / A1	Emergency exit device 3 Point (Lever Handle)
ACCESSORIES & OUTSIDE ACCESS DEVICES	
L (n)	LEO External Device OAD
V, V1 and V2	Visual Indicator Panel
W, W2, W3, W10, W11	Optional fixings (Steel core, Coach screws and machine screws, Metric and Imperial)
SA, SB2, SC, SC8, S3SB2, S3SC, S3SC3, S3SD	Keep Options

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB0041

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5015

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Purbrook & Purbrook GT Lock Lever Handle Range” Emergency Exit Device

Intended use:- For use on single leaf escape route doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: WIL 335408 & WIL 423577 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 150mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 4	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Lever Handle Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5015

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Purbrook & Purbrook GT Lock Lever Handle Range” Emergency Exit Device

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5015

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Purbrook & Purbrook GT Lock Lever Handle Range” Emergency Exit Device

PURBROOK LOCK LEVER RANGE	
PRODUCT CODE	SYSTEM
PB1A-XXXX-##-LMLS	Emergency Exit device (lever handle) With no OAD
PB1A-KMLS-##-LMLS	Emergency Exit Device (lever handle) With OAD
PB1A-AMLS-##-LMLS	Emergency Exit Device With Solenoid (lever handle) – Access Control
GT1A-XXXX-##-LMLS	Emergency Exit device (lever handle) With no OAD
GT1A-KMLS-##-LMLS	Emergency Exit Device (lever handle) With OAD
GT1A-AMLS-##-LMLS	Emergency Exit Device With Solenoid (lever handle) – Access Control
ACCESSORIES & OUTSIDE ACCESS DEVICES	
K2	External cylinder
P	External cylinder guard
S	Stainless steel construction
M	Bolt Status monitoring
N	Deadlock status monitoring
M3	Request to exit on handle
R	12V Solenoid
R1	24V Solenoid
W*	Fixing Packs
GSS	External Cylinder Guard

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5015

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



**Pascal Coget
General Manager - European Certification**

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5016

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Bourne BN1A Lock Range” Emergency Exit Device

Intended use:- For use on single leaf escape route doors, including fire resisting control doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: WIL 355144 Fire Test Evidence: WF 436605/R		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	$< 1 \text{ sec}$ Pass Pass NPD Pass $X > 120\text{mm} \text{ \& } Z < 150\text{mm}$ $W < 150\text{mm}$ $V > 18\text{mm} / \text{free end } U > 40\text{mm} / W < 100\text{mm},$ $\alpha < 30^\circ$ Pass Pass Pass Pass NPD NPD Pass NPD Door mass $\leq 200 \text{ Kg}$, door height $\leq 2500 \text{ mm}$, door width $\leq 1300 \text{ mm}$ Pass Type A $< 70 \text{ N}$ Grade 4	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Lever Handle Abuse resistance – Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and $+60 \text{ C}^\circ$ $< 50\%$ in excess of the operating forces at $+20 \text{ C}^\circ$ NPD Lubrication every 20 000 cycles Pass Grade 7: 200 000 cycles 500 N & 1000N NPD Type A $< 70 \text{ N}$	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5016

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Bourne BN1A Lock Range” Emergency Exit Device

Essential characteristics	Performance	Harmonised Technical Specification	
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	Pass	EN 179:2008	
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Pass Pass		
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B : Suitable for use on fire door assemblies.		
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.		

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5016

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Bourne BN1A Lock Range” Emergency Exit Device

BOURNE BM1A LEVER RANGE	
PRODUCT CODE	SYSTEM
BN1A-XXXX-AA-LMLS	Emergency Exit device (lever handle) With no OAD
BN1A-CMLS-AA-LMLS	Emergency Exit Device (lever handle) With OAD
ACCESSORIES & OUTSIDE ACCESS DEVICES	
14830.00.230	Internal Lever Handle
14830.00.230	External Lever Handle OAD
MD-1	Latch Keeper - Inward Opening – Mortise (Single Doors)
MD-2	Latch Keeper – Outward Opening (Single Doors)
MD-3	Latch Keeper – Inward Opening – Face (Single Doors)
S&G Spartan 1007	Key Pad Combination Lock Outside Access Device
S&G Titan 2007	Key Pad Combination Lock Outside Access Device
R10	Access control module

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5016

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5027

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“MG305 / MG315 / MG325 Moorgate Escape Lock With Lever Handle” Emergency Exit Device

Intended use:- For use on single leaf escape route doors.

Essential Characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence: WIL 355144 & WIL 508004 Fire Test Evidence: NPD		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance – Lever Handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles Pass Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5027

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“MG305 / MG315 / MG325 Moorgate Escape Lock With Lever Handle” Emergency Exit Device

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	NPD	EN 179:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	NPD NPD	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade 0 : Not Suitable for use on fire door assemblies.	
Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5027

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“MG305 / MG315 / MG325 Moorgate Escape Lock With Lever Handle” Emergency Exit Device

ANNEX A	
PRODUCT CODE	SYSTEM
MG305	Moorgate – No Entry, Lever Exit
MG315	Moorgate – Key Entry, Lever Exit
MG325	Moorgate – Access Control Entry, Lever Exit
ACCESSORIES & OUTSIDE ACCESS DEVICES	
14830.00.230	Internal Lever Handle
14830.00.230	External Lever Handle OAD
GMS	Cylinder Guard

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB5027

Placed on the market under the Name of

**Surelock McGill Ltd
26 The Business Centre
Molly Millars Lane
Wokingham
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **13/11/2020** and re-issued on **11/07/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **12/11/2026**

ERO Project Reference: **ERO 034621 P1933**



Pascal Coget
General Manager - European Certification

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB7798

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Tyne Single Point Mortise Lock with Lever Handle” Emergency Exit Devices

Intended use: For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : WIL 431270 & WIL 433353 Fire Test Evidence : WF 509456 / WF 516656 & WF 520982/R		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 100mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance – lever handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB7798

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Tyne Single Point Mortise Lock with Lever Handle” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
TY1A	Tyne single point lock
ACCESSORIES	
CODE	Outside Entry Access (OAD)
XXXX	None
KMLS	Key and Lever OAD
AMLS	Electronic unlocking (solenoid) and Lever OAD
CODE	Inside Exit Operation
LMLS / LMLE	Emergency Lever Handle
ACCESSORIES	
GMS	Cylinder Guard

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB7798

Placed on the market under the name of:

**Surelock McGill Ltd
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Notified Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **29/09/2023** and revised **19/11/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **28/09/2026**

ERO Project Reference: **ERO 034621 P1503**



**Pascal Coget
General Manager - European Certification**

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB7799

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Tyne Single Point Mortise Lock with Push Pad” Emergency Exit devices

Intended use: For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : WIL 431270 & WIL 508004 Fire Test Evidence : WF 509456 / WF 516656 & WF 520982/R		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Push pad Single doorset Double doorset Exposed edges and corners Push pad installation Operating element projection Operating element face (Push Pad) Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass NPD Pass Z < 250 mm W < 150mm Pass Pass Pass Pass Pass Pass NPD NPD Pass NPD Door mass ≤ 300 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type B < 150 N Grade 5	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance –lever handle Abuse resistance – Vertical rod Final examination	Grade 4 : 240 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD Type A < 70 N	

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB7799

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Tyne Single Point Mortise Lock with Push Pad” Emergency Exit devices

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
TY1A	Tyne single point lock
ACCESSORIES	
CODE	Outside Entry Access (OAD)
XXXX	None
KMLS	Key and Lever OAD
AMLS	Electronic unlocking (solenoid) and Lever OAD
CODE	Inside Exit Operation
LMPP / LMPS	Push Pad
ACCESSORIES	
GMS	Cylinder Guard

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB7799

Placed on the market under the name of:

**Surelock McGill Ltd
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant:

CSS46984-1

This is coded format, and the information is held by the Notified Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **29/09/2023** and revised **19/11/2024** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **28/09/2026**

ERO Project Reference: **ERO 034621 P1503**



**Pascal Coget
General Manager - European Certification**

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-AC5037

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the Construction Product:

Surelock McGill HA6 & HA7 Grade 14 Butt Hinges

See Annex A

Intended use: For use on fire/smoke compartmentation doors, and escape route doors

Essential characteristics	Performance	Harmonised technical specification
Mechanical test evidence: WIL 340064, WIL 340064-A, WIL 426463 & WIL 426463-1 Fire test evidence: WF 509456		
Self-closing Initial friction torque (door mass 160kg) Static load Load deformation	< 4Nm Passed with a displacement under load: - lateral < 2mm - vertical < 4mm and a residual displacement after unloading: - lateral < 0.6mm - vertical < 0.3mm - within the shaded area of figure G.1	EN 1935:2002 / AC:2003
Overload	Passed	
Shear strength	Passed with a lateral and vertical displacement after unloading < 3mm	
Hinges for use on fire-resistant and/or smoke-controls doors	Grade 1: suitable for use on fire/smoke resistant door assemblies	
Durability	Passed a 200,000 cycle test with a maximum wear: - lateral < 0.5mm - vertical < 1mm and with a maximum frictional torque. - after 20 cycles < 4Nm - after the completion of 200,000 cycles < 4Nm	
Families of hinges with common design features	The hinges covered by this certificate are listed in Annex A	
Corrosion resistance	Grade 4: 240 hours	
Dangerous substances	Pass: the materials in the hinge do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations (1)	

Certificate of Constancy of Performance

2812-CPR-AC5037

Placed on the market under the name of:

**Surelock McGill Ltd
Molly Millars Lane
Wokingham
Berkshire
RG41 2QY
United Kingdom**

and produced in the manufacturing plant

CSS46984-1

This is coded format and the information is held by the Notified Body

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

EN 1935:2002 / AC:2003

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 **20/01/2024** 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, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **19/01/2027**

ERO Project Reference: **034621 P 2062**



Pascal Coget
General Manager - European

Certificate of Constancy of Performance

2812-CPR-AC5037

Annex A

Model No.	Description
HA6	100h x 99w x 8mm stainless steel butt hinge Satin stainless steel finish Square corners
HA6 80mm Extended	100h x 179w x 8mm stainless steel butt hinge Satin stainless steel finish Square corners
HA7	146h x 102w x 10mm stainless steel butt hinge Satin stainless steel finish Square corners
HA7 80mm Extended	146h x 182w x 10mm stainless steel butt hinge Satin stainless steel finish Square corners

CSF408-NL 8.0

Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-ABB10446

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Solent Multi Point Surface Lock with Lever Handle” Emergency Exit Devices

Intended use: For use on single leaf escape route doors, including fire resisting control doors.

Essential characteristics	Performance	Harmonised Technical Specification
Mechanical Test Evidence : WIL 366854 Fire Test Evidence : WF 424943		
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Lever handle installation Operating element projection Operating element face (Lever handle) Lever handle operating gap Test rod Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	 < 1 sec Pass Pass NPD Pass X > 120mm & Z < 150mm W < 150mm V > 18mm / free end U > 40mm / W < 100mm, a < 30° Pass Pass Pass Pass Pass Pass Pass Pass Door mass ≤ 200 Kg, door height ≤ 2500 mm, door width ≤ 1300 mm Pass Type A < 70 N Grade 5	 EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for Vertical rods Lubrication Re-engagement force Durability Abuse resistance –lever handle Abuse resistance – Vertical rod Final examination	 Grade 3 : 96 hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° Pass Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N NPD – Covers Fitted Type A < 70 N	

Certificate of Constancy of Performance

2812-CPR-ABB10446

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

“Solent Multi Point Surface Lock with Lever Handle” Emergency Exit Devices

Essential characteristics	Performance	Harmonised Technical Specification
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	EN 179:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of Emergency exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements Clause 4.1.29 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: Pass: the materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	

LOCK MODEL NUMBER	DESCRIPTION
SO3A	Solent Multi point lock
ACCESSORIES	
CODE	Outside Entry Access (OAD)
KMLS / KMLE	Key and Lever OAD
CMLS / CMLE	Combination Key and Lever OAD
TAAL	Additional Electronic unlocking (solenoid) and combination lock and lever OAD
S&G 1007 Spartan	Key Pad Combination lock
CODE	Inside Exit Operation
LMLS / LMLE	Emergency Lever Handle
ACCESSORIES	
GSS	Cylinder Guard

Certificate of Constancy of Performance

2812-CPR-ABB10446

Placed on the market under the Name or Trade Mark of

Surelock McGill Ltd

Molly Millars Lane

Wokingham

Berkshire

RG41 2QY

United Kingdom

and produced in the manufacturing plant

CSS46984-1

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

EN 179 : 2008

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 **12/03/2025** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **11/03/2028**

ERO Project Reference: **034621 P2667**



Pascal Coget
General Manager – European Certification

CSF408-NL 8.0