

## Certificate of Product Approval

Certificate Number: 1476i

Issue: 01

### Teckentrup GmbH & Co. KG

Industriestraße 50  
33415 Verl-Sürenheide  
Germany



is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

#### Product

**Teckentrup 62 Secure 3**  
hinged security doorsets

#### Standard

**LPS 1175: Issue 8**  
Requirements and testing procedures for the LPCB certification and listing of intruder resistant building components, strongpoints, security enclosures and free-standing barriers

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Signed for BRE Global Ltd.

Chris Hunt  
Verifier

7 October 2019  
Date of Issue

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### Hinged Security Doorsets

Product Name	Type	Minimum Structural Opening Height (m)	Maximum Structural Opening Height (m)	Minimum Structural Opening Width (m)	Maximum Structural Opening Width (m)	Security Rating	LPCB Ref. No.
Teckentrup 62 Secure 3	Single leaf outward opening hinged doorset	2.0	3.046	0.576	1.576	C5 (SR3)	1476i/01
	Double leaf outward opening hinged doorset	2.0	3.046	1.076	4.2		

### Approved Locking Configurations

Type	Compatible Locking Systems	
	Active Leaf	Passive Leaf
Single leaf outward opening hinged doorset	1 to 11	N/A
Double leaf outward opening hinged doorset	1 to 11	12 to 19

### Compatible Locking Systems

Locking System	Manufacturer	Model	Type	Compatible Operating Devices		Compatible External Cylinders
				External Face	Internal Face	
1	Tindall Engineering Limited	Mico Abryll AD3/USCH 4	Single-point auto-deadlocking auto-bolting locking mechanism with external cylinder access	Key and handle	Thumbturn and lever handle	A to AZ
2	Tindall Engineering Limited	Mico Abryll AD3	Single-point auto-deadlocking auto-bolting locking mechanism	None	Thumbturn and lever handle	-
3	Tindall Engineering Limited	Mico Abryll AD1 SATE/USCH4	Single-point auto-deadlocking auto-bolting emergency exit device with external cylinder access	Key and lever handle	Push pad	A to AZ
4	Tindall Engineering Limited	Mico Abryll AD2 SATE/USCH4	Single-point auto-deadlocking auto-bolting panic exit device with external cylinder access	Key and lever handle	Panic bar	A to AZ

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Locking System	Manufacturer	Model	Type	Compatible Operating Devices		Compatible External Cylinders
				External Face	Internal Face	
5	Tindall Engineering Limited	Mico Abryll AD3 SATE/USCH4	Single-point auto-deadlocking auto-bolting emergency exit device with external cylinder access	Key and lever handle	Lever handle	A to AZ
6	Tindall Engineering Limited	Mico Abryll PE1	Single-point auto-bolting emergency exit device	None	Push pad	-
7	Tindall Engineering Limited	Mico Abryll PE2	Single-point auto-bolting panic exit device	None	Panic bar	-
8	Tindall Engineering Limited	Mico Abryll PE3	Single-point auto-bolting emergency exit device	None	Lever handle	-
9	Tindall Engineering Limited	Mico Abryll EM1/USCH 4	Single-point locking system with automatic solenoid deadlock and electro-mechanical access control powered by 12 V	Access control and lever handle with key override	Access control and push pad with thumbturn override	A to AZ
10	Tindall Engineering Limited	Mico Apryll EM2/USCH 4	Single-point panic exit device	Access control and lever handle with key override	Access control and panic bar with thumbturn override	A to AZ
11	Tindall Engineering Limited	Mico Abryll EM3/USCH 4	Single-point emergency exit device	Access control and lever handle with key override	Access control and lever handle with thumbturn override	A to AZ
12	Tindall Engineering Limited	Mico 942	Two-point panic exit device	None	Panic bar	-
13	Tindall Engineering Limited	Mico 942 L	Two-point emergency exit device	None	Lever handle	-
14	Tindall Engineering Limited	Mico 942 P	Two-point emergency exit device	None	Push pad	-

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				External Face	Internal Face	
15	Tindall Engineering Limited	Mico 942 L INT AD	Two-point auto-deadlocking auto-bolting locking mechanism	None	Thumbturn and lever handle	-
16	Tindall Engineering Limited	Mico 942 L INT EM	Two-point locking system with automatic solenoid deadlock and electro-mechanical access control powered by 12 V	None	Access control and lever handle with thumbturn override	-
17	Tindall Engineering Limited	Mico 942 P INT EM	Two-point locking system with automatic solenoid deadlock and electro-mechanical access control powered by 12 V	None	Access control and push pad with thumbturn override	-
18	Tindall Engineering Limited	Mico 942 INT EM	Two-point locking system with automatic solenoid deadlock and electro-mechanical access control powered by 12 V	None	Access control and panic bar with thumbturn override	-
19	Tindall Engineering Limited	HSTB	Two tower bolts	-	Two tower bolts	-

### Compatible Cylinders

Cylinder Reference	Manufacturer	Model	Type
A	Abloy	Protec CY201-PT	Scandinavian Oval
B	Abloy	Protec2 CY201-TT	Scandinavian Oval
C	Abloy	Protec Cliq / Cliq Remote CY201-PT-CLIQ	Scandinavian Oval (Mechatronic)
D	Abloy	Protec2 Cliq / Cliq Remote CY201-TT-CLIQ	Scandinavian Oval (Mechatronic)
E	Access2	Tigris Omega	Scandinavian Oval
F	Access2	Tigris Plus	Scandinavian Oval
G	Access2	Tigris Premier	Scandinavian Oval
H	Access2	Tigris Premier2	Scandinavian Oval
I	Access2	Tigris Premier3	Scandinavian Oval
J	ASSA	4401	Scandinavian Oval

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Cylinder Reference	Manufacturer	Model	Type
K	ASSA	4401 Cliq / Cliq Remote	Scandinavian Oval (Mechatronic)
L	ASSA	4407	Scandinavian Oval
M	ASSA	4407 Cliq / Cliq Remote	Scandinavian Oval (Mechatronic)
N	ASSA	4801	Scandinavian Oval
O	ASSA	4807	Scandinavian Oval
P	ASSA	C5801	Scandinavian Oval
Q	ASSA	C5807	Scandinavian Oval
R	ASSA	Twin 7601	Scandinavian Oval
S	iLOQ	C10S.1	Scandinavian Oval (Mechatronic)
T	Kaba	experT	Scandinavian Oval
U	Kaba	Gege RAM	Scandinavian Oval
V	Kaba	Gege pExtra	Scandinavian Oval
W	Kaba	K20	Scandinavian Oval
X	Kaba	Quattro Plus	Scandinavian Oval
Y	KESO	4000S	Scandinavian Oval
Z	Locken/ISEO	LSSA20A329M	Scandinavian Oval (Mechatronic)
AA	Medeco	M3-ARX	Scandinavian Oval
AB	Surelock McGill	CY-SN	Scandinavian Oval
AC	Videx	Cyberlock CL-OVLD	Scandinavian Oval (Mechatronic)
AD	Winkhaus	VS6	Scandinavian Oval
AE	Abloy	Protec CY403-PT	Rim
AF	Abloy	Protec CY405-PT	Rim
AG	Abloy	Protec2 CY403-TT	Rim
AH	Abloy	Protec2 CY405-TT	Rim
AI	Abloy	Protec Cliq / Cliq Remote CY403-PT-CLIQ	Rim (Mechatronic)
AJ	Abloy	Protec2 Cliq / Cliq Remote CY403-TT-CLIQ	Rim (Mechatronic)
AK	Access2	Tigris Omega	Rim
AL	Access2	Tigris Plus	Rim

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Cylinder Reference	Manufacturer	Model	Type
AM	Access2	Tigris Premier	Rim
AN	Access2	Tigris Premier2	Rim
AO	Access2	Tigris Premier3	Rim
AP	ASSA	4457	Rim
AQ	ASSA	4857	Rim
AR	ASSA	7657	Rim
AS	ASSA	C5857	Rim
AT	Kaba	K20	Rim
AU	Kaba	Quattro PluS	Rim
AV	KESO	4000S	Rim
AW	Medeco	M3-ARX	Rim
AX	Surelock McGill	CY-RM	Rim
AY	Winkhaus	VS6	Rim
AZ	Yale	X5	Rim

### Optional Design Features / Accessories

Option	Description
Frame profiles	Alternative frame profiles for installation onto corners and surrounds instead of within a reveal
Kick plate	Steel kick plate mechanically fixed to the leaf
Thresholds	Flat or stepped thresholds

#### Notes:

1. The approval covers double leaf doorsets with leaves of equal or unequal width. Except for tower bolts, the operation of the passive leaf hardware should be identical to the active leaf hardware.
2. Certification does not cover the use of locks or optional design features / accessories other than those listed. Utilisation of unlisted locks/options may affect the level of security afforded by the doorset.
3. Access control locking systems are fail secure version only. The resistance of the access control locks to "non-mechanical" attack has not been assessed as it is outside the scope of LPS 1175. Likewise, the approval does not cover possible effects of any susceptibilities relating to the functionality and performance of any access control equipment that may be used to operate these locking systems. This is because the scope of access control devices and system configurations that may be used with these locking systems is "infinite". It is therefore recommended that specifiers satisfy themselves that the components used are either resistant to mechanical and other forms of

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tampering/abuse, or that they are suitably protected from such tampering/abuse and are resistant to any environmental conditions/interference that may cause the locking system to disengage.

4. The resistance of the mechatronic cylinders to "non-mechanical" attack has not been assessed as it is outside the scope of LPS 1175. Likewise, the approval does not cover possible effects of any susceptibilities relating to the functionality and performance of ancillary equipment that may be used in conjunction with those cylinders. It is therefore recommended that specifiers satisfy themselves that the components used are either resistant to electronic methods of attack, or that they are suitably protected from such tampering/abuse and are resistant to any environmental conditions/interference that may cause the locking system to disengage.
5. The doorsets are approved for installation into brickwork, blockwork, reinforced concrete and structural steelwork in accordance with the instructions contained on the document titled 'Single and double leaf steel doors Secure 3/Secure 4 - Planning, Installation and Maintenance Instructions' Revision 1.

### UK Sales Address:

Teckentrup UK Limited  
Units 2-4 Opus 9 Industrial Estate  
Woburn Road  
Winwick Quay  
Warrington  
Cheshire  
WA2 8UE

Tel: 01925 924050  
Email: [commercial@teckentrup.co.uk](mailto:commercial@teckentrup.co.uk)  
[www.teckentrup.co.uk](http://www.teckentrup.co.uk)

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