



LICENCE

No. 15143

Issued to:

Applicant:

BTICINO N.V.

Industriezone

Kouterveldstraat, 11

1831 DIEGEM

Belgium

Licensee:

BTICINO N.V.

Industriezone

Kouterveldstraat, 11

1831 DIEGEM

Belgium

Product : cover plates, multiple-

Trade name(s) : BTICINO

Type(s)/model(s) : Series AXOLUTE

The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard specified in annex
- an inspection of the production location according to CCA Group Operational Document CIG 021
- a certification agreement with the number 171

SGS CEBEC hereby grants the right to use the CEBEC certification mark



The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on: 27/02/2007


ir. R. Maquestiau,
Managing Director

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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: cover plates, multiple-
Trade name(s)	: BTICINO
Type(s)/Model(s)	: H4702, H4703, H4704, H4706, H4726, H4743B/230, H4920YY, HA4802XXX, HA4803XXX, HA4804XXX, HA4806XXX, HA4826XXX, HB4802XXX, HB4803XXX, HB4804XXX, HB4806XXX, HB4826XXX, HC4921YY, HC4949, HC4950, HC4953, HS4921YY, HS4949, HS4950, HS4953

Additional information

Also included : cable outlets and lens covers

See appendix.

Product data - type H4702

design	: supporting frames
description	: for round boxes
number of modules	: max. 2

Product data - type H4703

design	: supporting frames
description	: for rectangular boxes
number of modules	: max. 3

Product data - type H4704

design	: supporting frames
description	: for rectangular boxes
number of modules	: max. 4

Product data - type H4706

design : supporting frames
description : for rectangular boxes
number of modules : max. 6

Product data - type H4726

design : supporting frames
description : for rectangular boxes
number of modules : max. 3+3

Product data - type HA4802XXX

design : rectangular cover plates
description : for round boxes
number of modules : max. 2

Product data - type HA4803XXX

design : rectangular cover plates
description : for rectangular boxes
number of modules : max. 3

Product data - type HA4804XXX

design : rectangular cover plates
description : for rectangular boxes
number of modules : max. 4

Product data - type HA4806XXX

design : rectangular cover plates
description : for rectangular boxes
number of modules : max. 6

Product data - type HA4826XXX

design	:	rectangular cover plates
description	:	for rectangular boxes
number of modules	:	max. 3+3

Product data - type HB4802XXX

design	:	elliptic cover plates
description	:	for round boxes
number of modules	:	max. 2

Product data - type HB4803XXX

design	:	elliptic cover plates
description	:	for rectangular boxes
number of modules	:	max. 3

Product data - type HB4804XXX

design	:	elliptic cover plates
description	:	for rectangular boxes
number of modules	:	max. 4

Product data - type HB4806XXX

design	:	elliptic cover plates
description	:	for rectangular boxes
number of modules	:	max. 6

Product data - type HB4826XXX

design	:	elliptic cover plates
description	:	for rectangular boxes
number of modules	:	max. 3+3

Product data - type HC4949

design	:	complementary accessories
description	:	hole cover aluminium
number of modules	:	1/2

Product data - type HS4949

design	:	complementary accessories
description	:	hole cover anthracite
number of modules	:	1/2

Product data - type HC4950

design	:	complementary accessories
description	:	hole cover aluminium
number of modules	:	1

Product data - type HS4950

design	:	complementary accessories
description	:	hole cover anthracite
number of modules	:	1

Product data - type HC4953

design	:	complementary accessories
description	:	through cable diameter 9 mm, aluminium
number of modules	:	1

Product data - type HS4953

design	:	complementary accessories
description	:	through cable diameter 9 mm, anthracite
number of modules	:	1

Product data - type H4743B/230

design	: complementary accessories
description	: prewired signal LED lamp blue colour, 230 V
number of modules	: -

Product data - type H4920YY

design	: complementary accessories
description	: lens cover for axial push button with light, light blue
number of modules	: 1/2

Product data - type HC4921YY

design	: complementary accessories
description	: rocker cover aluminium
number of modules	: 1

Product data - type HS4921YY

design	: complementary accessories
description	: rocker cover anthracite
number of modules	: 1

TESTS**Test requirements**

NBN EN 60669-1:1996 + A1:1997 + A29:1998

Test results

The test results are laid down in certification file ref.578366/01

Remarks

This certificate is based on certificate ref. CB IT-4599 and test report(s) ref. 02AF00243 and 02AF00243/A

Conclusion

The examination proved that all test requirements were met.

Checked by, project leader : Philippe Vankerkhove

Department Manager,
Product Certification

Certification Manager

 2007-03-02 2007/03/01
 2007.03.02



FACTORY LOCATION(S)

BTicino S.p.A.
Viale Borri, 231
21100 VARESE
Italy



Appendix to CEBEC licence No. 15143

Rectangular cover plates : XXX	
<i>Normal finishing</i>	<i>Valuable finishing</i>
ALUMINIUM :	WOOD :
XC (Brushed Aluminium) XS (Brushed Anthracite) NX (Brushed Titanium)	LFR (Ash) LTK (Teak) LWE (Wengè)
LACQUERED :	GLASS :
BG (Limoges White) RC (China Red) VS (Sevres Green) BM (Meissen Blue)	VNN (Black Night Glass) VZS (Light blue Evening Glass) VSA (Acid Mirror) VKA (Kristall Glass)
ANODIZED :	STONES :
CR (Chrome) BR (Bronze) AZ (Mercury) SA (Silver)	RLV (Slate) RMC (Carrara Marble)

Appendix to CEBEC licence No. 15143

Elliptic cover plates : code XXX	
<i>Normal finishing</i>	<i>Valuable finishing</i>
METALLIZED :	WOOD :
XC (Axolute Aluminium) XS (Axolute Anthracite) NR (Solid Black)	LAE (Maple) LCA (Cherry) LNC (Walnut)
LIQUID :	CORIAN :
DB (Liquid White) DA (Liquid Ivory) DZ (Liquid Light Blue) DR (Liquid Orange) DV (Liquid Green)	CDK (Dusk) CDS (Sandstone)
LIGHTED :	ALESSI'S STEEL :
OR (Gloss Gold) SA (Glazed Silver) TC (Light Titanium) OS (Glazed Gold)	AXL (Gloss Inox Alessi) AXS (Brushed Inox Alessi)
	LEATHERS :
	SLC (Sand Leather) SLS (Coffee Leather)

Appendix to CEBEC licence No. 15143

Rocker cover and rocker cover for axial push button symbol : YY	
LA (light) LB (stair light) LC (abatjour) LD (bell) LE (fan) LF (key) LG (music) LH (phone)	LL (alarm) LM (ON) LN (OFF) LP (messenger) LQ (nurse) LR (waiter) LZ (no symbol)