

TEST CERTIFICATE

Client ROLEC Gehäuse-Systeme GmbH
Kreuzbreite 2
D – 31737 Rinteln

Date of order 2009-03-02

TEST OBJECT

Enclosure of series aluCLIC
mounted with holder "clic" on a mounting plate by the client
Type ACL 092 / 1 piece

**The certificate is valid in connection with the test report
No. 066/09**

The specimen was tested in accordance with DIN EN 60529 : 2000-09 to determine the degrees of protection IP Code 66 and 67.

Criteria for passing the tests

- IP 6X The function "click" of holder shall be given.
No dust shall enter into the enclosure.
- IP X6 The function "click" of holder shall be given.
No water shall enter into the enclosure.
- IP X7 The function "click" of holder shall be given.
No water shall enter into the enclosure.

TEST DECISION

The specimen has passed the above mentioned tests.

Leipzig, 2009-03-30

**Laboratory for Environmental
Testing and Testing Materials**

Dr.-Ing. Frank Eler
Laboratory Manager

TEST CERTIFICATE

Client ROLEC Gehäuse-Systeme GmbH
Kreuzbreite 2
D – 31737 Rinteln

Date of order 2009-03-02

TEST OBJECT

Enclosure of series aluCLIC
mounted with holder "clic" on a mounting plate by the client
Type ACL 132 / 1 piece

**The certificate is valid in connection with the test report
No. 066/09**

The specimen was tested in accordance with DIN EN 60529 : 2000-09 to determine the degrees of protection IP Code 66 and 67.

Criteria for passing the tests

- IP 6X The function "click" of holder shall be given.
No dust shall enter into the enclosure.
- IP X6 The function "click" of holder shall be given.
No water shall enter into the enclosure.
- IP X7 The function "click" of holder shall be given.
No water shall enter into the enclosure.

TEST DECISION

The specimen has passed the above mentioned tests.

Leipzig, 2009-03-30

**Laboratory for Environmental
Testing and Testing Materials**

Dr.-Ing. Frank Eler
Laboratory Manager

TEST CERTIFICATE

Client ROLEC Gehäuse-Systeme GmbH
Kreuzbreite 2
D – 31737 Rinteln

Date of order 2008-08-29 and 2009-03-02

TEST OBJECT

Enclosure of series aluCLIC
mounted with holder “clic” on a mounting plate by the client

Type ACL 092 / 1 piece
Type ACL 112 / 1 piece
Type ACL 132 / 1 piece

**The certificate is valid in connection with the test report
No. 297/08 and 066/09**

The specimens were tested in accordance with DIN EN 60529 : 2000-09 to determine the degrees of protection IP Code 66 and 67.

Criteria for passing the tests

- IP 6X The function “click” of holder shall be given.
No dust shall enter into the enclosure.
- IP X6 The function “click” of holder shall be given.
No water shall enter into the enclosure.
- IP X7 The function “click” of holder shall be given.
No water shall enter into the enclosure.

TEST DECISION

The specimens have passed the above mentioned tests.

Leipzig, 2009-03-30

**Laboratory for Environmental
Testing and Testing Materials**

Dr.-Ing. Frank Eler
Laboratory Manager



Reg.-Nr. DAP-PL-2812.00

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und Werkstoffprüfung**

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eMail info@tzoleipzig.de

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Client ROLEC Gehäuse-Systeme GmbH
Kreuzbreite 2
D – 31737 Rinteln

Date of order 2009-03-02

TEST OBJECT

Enclosure of series aluCLIC
mounted with holder “click” on a mounting plate by the client
Type ACL 092 / 1 piece

**The certificate is valid in connection with the test report
No. 066/09**

The specimen was tested in accordance with DIN 40050–9 : 1993–05 to determine the degree of protection IP Code 6K9K.

Criteria for passing the tests

- IP 6KX The function “click” of holder shall be given.
No dust shall enter into the enclosure.
- IP X9K The function “click” of holder shall be given.
No water shall enter into the enclosure.

TEST DECISION

The specimen has passed the above mentioned tests.

Leipzig, 2009-03-30

**Laboratory for Environmental
Testing and Testing Materials**

Dr.-Ing. Frank Eler
Laboratory Manager



Reg.-Nr. DAP-PL-2812.00

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Date of order 2009-03-02

TEST OBJECT

Enclosure of series aluCLIC
mounted with holder “click” on a mounting plate by the client
Type ACL 132 / 1 piece

**The certificate is valid in connection with the test report
No. 066/09**

The specimen was tested in accordance with DIN 40050–9 : 1993–05 to determine the degree of protection IP Code 6K9K.

Criteria for passing the tests

- IP 6KX The function “click” of holder shall be given.
No dust shall enter into the enclosure.
- IP X9K The function “click” of holder shall be given.
No water shall enter into the enclosure.

TEST DECISION

The specimen has passed the above mentioned tests.

Leipzig, 2009-03-30

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Type ACL 092 / 1 piece
Type ACL 112 / 1 piece
Type ACL 132 / 1 piece

**The certificate is valid in connection with the test report
No. 297/08 and 066/09**

The specimens were tested in accordance with DIN 40050-9 : 1993-05 to determine the degree of protection IP Code 6K9K.

Criteria for passing the tests

- IP 6KX The function “click” of holder shall be given.
No dust shall enter into the enclosure.
- IP X9K The function “click” of holder shall be given.
No water shall enter into the enclosure.

TEST DECISION

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Leipzig, 2009-03-30

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Testing and Testing Materials**

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