

**Labor für Umwelterprobung
und Werkstoffprüfung**

Telefon +49-3 41 / 4 84 32-25
Telefax +49-3 41 / 4 84 32-14
eMail umwelterprobung@tzoleipzig.de

**Technologie-Zentrum Oberflächentechnik
und Umweltschutz Leipzig GmbH**

Dieskaustraße 155 • D-04249 Leipzig
Telefon +49-3 41 / 4 84 32 - 0 • Telefax +49-3 41 / 4 84 32 14
eMail: info@tzoleipzig.de

TEST CERTIFICATE

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

Date of order 2006-05-07

TEST OBJECT

enclosure of series handCASE

type HCF 080 / 3 pieces
Mat.-No. 270.080.000

**The certificate is valid in connection with the test report
No. 126/07**

The specimens were tested in accordance with DIN EN 60529 : 2000-09 to determine the degrees of protection IP Code 6X, IP Code X6 and IP Code X7.

Criteria for passing the test

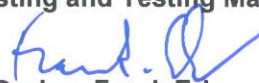
- IP 6X No dust shall enter into the enclosure.
- IP X6 No water shall enter into the enclosure
- IP X7 No water shall enter into the enclosure

TEST DECISION

The specimens have passed the above mentioned tests.

Leipzig, 2007-05-16

**Laboratory for Environmental
Testing and Testing Materials**


**Dr.-Ing. Frank Erler
Laboratory Manager**

**Labor für Umwelterprobung
und Werkstoffprüfung**

Telefon +49-3 41 / 4 84 32-25
Telefax +49-3 41 / 4 84 32-14
eMail umwelterprobung@tzoleipzig.de

**Technologie-Zentrum Oberflächentechnik
und Umweltschutz Leipzig GmbH**

Dieskaustraße 155 • D-04249 Leipzig
Telefon +49-3 41 / 4 84 32 - 0 • Telefax +49-3 41 / 4 84 32 14
eMail: info@tzoleipzig.de

TEST CERTIFICATE

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

Date of order 2006-05-07

TEST OBJECT

enclosure of series handCASE

type HCF 100 / 3 pieces
Mat.-No. 270.100.000

**The certificate is valid in connection with the test report
No. 126/07**

The specimens were tested in accordance with DIN EN 60529 : 2000-09 to determine the degrees of protection IP Code 6X, IP Code X6 and IP Code X7.

Criteria for passing the test


- IP 6X No dust shall enter into the enclosure.
- IP X6 No water shall enter into the enclosure
- IP X7 No water shall enter into the enclosure

TEST DECISION

The specimens have passed the above mentioned tests.

Leipzig, 2007-05-16

**Laboratory for Environmental
Testing and Testing Materials**


**Dr.-Ing. Frank Erler
Laboratory Manager**