

certificate no. <b>BAU 23151</b> dated 2023-08-30
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Translation In any case, the German original shall prevail.

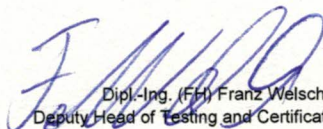
## EuroTest Certificate

Name and address of the holder of the certificate: (customer)	LTW Tiefbauvertriebs GmbH Holter Weg 11 41836 Hückelhoven GERMANY
Product designation:	<b>Slide Rail System - Single Slide Rail</b>
Type:	EG Corner KT Rail up to L=4,00 m Md=113 kNm
Testing based on:	EN 13331-2:2002 EN 13331-1:2002 DIN 4124:2012
Test report:	2023 0073 11
Further details:	Max permissible earth pressure: see instructions for use and operation.  Intended use according to the manufacturer's instructions for use and operation.  Subsequent certificate to number BAU 18122-ET  The manufacturer is also Certificate holder.

The type tested complies with the test basis specified above.  
The holder of the certificate is entitled to affix the ET-mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the ET-mark is valid until: **2028-06-09**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.



Dipl.-Ing. (FH) Franz Welsch  
Deputy Head of Testing and Certification Body



certificate  
no. **BAU 24072**  
dated 2024-04-30

Translation In any case, the German original shall prevail.

## EuroTest Certificate

Name and address of the holder of the certificate: (customer) **LTW Tiefbauvertriebs GmbH  
Holter Weg 11  
41836 Hückelhoven  
GERMANY**

Product designation: **Slide rail panels - VS 100**

Type: **VS 100**  
for panel lengths of up to  $L = 4,02$  m  
for panel heights of up to: 2,38 m  
for on-stick panel heights of up to: 1,37 m und 1,57 m

Testing based on: **EN 13331-2:2002  
EN 13331-1:2002  
DIN 4124:2012**

Test report: **2024 0012 01**

Further details: **Maximum permissible earth pressure:  
As specified by the manufacturer.**

**Intended use:  
In accordance with the manufacturer's instructions for use and operation.**

**Subsequent certificate to number BAU 19055.**

**The manufacturer is also Certificate holder.**

The type tested complies with the test basis specified above.  
The holder of the certificate is entitled to affix the ET-mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the ET-mark is valid until: **2029-03-16**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.

  
Dipl.-Ing. (FH) Franz Welsch  
Deputy Head of Certification Body





certificate  
no. **BAU 24073**  
dated 2024-04-30

Translation In any case, the German original shall prevail.

## EuroTest Certificate

Name and address of the holder of the certificate: (customer) **LTW Tiefbauvertriebs GmbH**  
**Holter Weg 11**  
**41836 Hückelhoven**  
**GERMANY**

Product designation: **Slide rail panels - VS 120**

Type: **VS 120**  
for panel lengths of up to  $L = 4,02 \text{ m} - 7,02 \text{ m}$   
for panel heights of up to: **2,38 m**  
for on-stick panel heights of up to: **1,37 m und 1,57 m**

Testing based on: **EN 13331-2:2002**  
**EN 13331-1:2002**  
**DIN 4124:2012**

Test report: **2024 0012 02**

Further details: **Maximum permissible earth pressure:**  
**As specified by the manufacturer.**

**Intended use:**  
**In accordance with the manufacturer's instructions for use and operation.**

**Subsequent certificate to number BAU 19056.**

**The manufacturer is also Certificate holder.**

The type tested complies with the test basis specified above.  
The holder of the certificate is entitled to affix the ET-mark shown overleaf to the products complying with the type tested.

The present certificate including the right to affix the ET-mark is valid until: **2029-03-16**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.

  
Dipl.-Ing. (FH) Franz Welsch  
Deputy Head of Certification Body

