

certificate  
no. **BAU 19029**  
dated 2019-02-14

Translation In any case, the German original shall prevail.

## EuroTest Certificate

Name and address of the holder of the certificate: (customer) **SBH Tiefbautechnik GmbH  
Ferdinand-Porsche-Str. 8  
52525 Heinsberg  
GERMANY**

Product designation: **Slide rail supported trench shoring system, made of steel**

Type: **Rolling strut box, Type 220 - single slide rail  
Rolling strut box, Type 375 and 405 - double slide rail**

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

Test report: **20180176008**

Further details: **Single slide rail: Slide rail Type 220 up to length of 4,50 m, max. M = 307 kNm  
Corner slide rail up to length of 4,50 m, max. M = 132 kNm  
Double slide rail:  
Rail Type 375 up to length of 4,50 m, max. M = 672 kNm  
Rail Type 405 up to length of 7,50 m, max. M = 927 kNm  
Corner slide rail up to length of 7,50 m, max. M = 328 kNm**

**Intended Purpose**  
The permissible earth pressure loading is to be taken from the manufacturer's manual as a function of the system dimensions.  
Consequence certificate to number: 14036-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: **2024-02-13**

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

