

**TRANSLATION OF THE  
BABS (BUNDESAMT FÜR BEVÖLKERUNGSSCHUTZ) – CERTIFICATE  
BZS D 05-601 OF  
2006-08-16 REGARDING  
SHOCK TESTING OF MKT BZ PLUS (ALSO A4, HCR)**

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Note: This translation was made by MKT GmbH & Co. KG to the best of our knowledge.

April 2008, MKT GmbH & Co. KG

**APPROVAL ID:** BZS D 05-601  
**(SHOCK TESTING)**

**COMPONENT SUBJECT TO INSPECTION:** WEDGE ANCHOR MKT BZ PLUS MADE OF GALVANIZED STEEL, MKT BZ PLUS A4 MADE OF STAINLESS STEEL, MKT BZ PLUS HCR MADE OF HIGHLY CORROSION RESISTANT STEEL

**APPROVAL HOLDER:** KIENER + WITTLIN AG, 3052 ZOLLIKOFEN

**VALID THRU:** 2016-07-31

The basis for this approval is the directive 'Quality management within the domain of civil protection for components that are subjected to inspection' 1750-026 of the federal office for civil protection (BABS) of 2005-02-10.

According to the evaluation of practical tests and technical documents, the above mentioned component meets the requirements of the federal office for civil protection (BABS) for the degree of protection 'Basic Protection'. The component is approved for use in Swiss civil protection construction.

For shock-proof installations the technical documents / installation instructions must be closely followed.

The approval holder is responsible for the quality of the product. The testing of components at the federal office for civil protection (BABS) is principally focused on the specific requirements regarding the technology of protection construction.

This approval is based on the following documents of the federal office for civil protection (BABS), Spiez laboratory, 3700 Spiez.

- Analysis report BABS, Spiez laboratory No. AGEW 2006-010 of 2006-06-27
- Technical documents and installation instructions (initialed)

The holder of the approval admits, by signing this approval, the responsibilities according to the directive 'Quality management within the domain of civil protection for components that are subjected to inspection' 1750-026 of 2005-02-10.

**Special indications:**

- This approval only relates to the requirements of the standard documents of the directive 'Quality management within the domain of civil protection for components that are subjected to inspection' 1750-026 of 2005-02-10, resp. to the EMP-protection and shock safety.
- The approval holder is solely responsible for compliance with any other technical specifications as well as generally binding and product related instructions and standards regarding technical issues, safety or the environment (product liability).
- Every improper or misleading use of this approval leads to immediate withdrawal of the approval according to the above mentioned directives.

This approval is only valid when bilaterally signed by the holder of the approval and the admission office.

**Federal Office for civil protection  
Infrastructure  
Admission office**

**Approval holder  
Kiener-Wittlin AG**

Attachments:

Test reports  
Technical documents