

## EU-Certificate of conformity

### Wedge anchor K

vaild for  
Wedge anchor K

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AC 020

**CERTIFICATE OF CONFORMITY OF THE FACTORY  
PRODUCTION CONTROL**

**1488-CPR-0342/Z**

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

**WEDGE ANCHOR K, GALVANISED A4  
WEDGE ANCHOR K**

**WEDGE ANCHOR K WITH COLLAR, GALVANISED**

**Steel deformation-controlled expansion anchors in sizes of M6, M8, M10, M12, M16  
and M20 for multiple use for non-structural applications in concrete**

The anchors WEDGE ANCHOR K, GALVANISED and WEDGE ANCHOR K WITH COLLAR, GALVANISED are made of galvanized steel and A4 WEDGE ANCHOR K is made of stainless steel. The anchors mentioned above are to be used only for anchorages subject to static or quasi-static loading in reinforced or unreinforced normal weight concrete of strength classes C20/25 at minimum and C50/60 at maximum according to EN 206-1. The anchor may be anchored in cracked or non-cracked concrete. The anchors WEDGE ANCHOR K, GALVANISED and WEDGE ANCHOR K WITH COLLAR, GALVANISED made of galvanized steel and A4 WEDGE ANCHOR K in size M6 made of stainless steel may only be used in structures subject to dry internal conditions. The anchors A4 WEDGE ANCHOR K in sizes M8, M10, M12, M16 and M20 made of stainless steel may be used in structures subject to dry internal conditions and also in structures subject to external atmospheric exposure (including industrial and marine environment) or exposure in permanently damp internal conditions if no particular aggressive conditions (as described in 1.2 of ETA-13/0931) exist.

produced by

**Müpro Services GmbH  
Hessenstr.11  
65719 Hofheim-Wallau, Germany**

in the manufacturing plant(s)

**886-130  
84-026**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the ETA

**ETA-13/0931**

under system 2+ are applied and that

***the factory production control fulfils all the prescribed requirements  
set out above.***

This certificate was first issued on 09.10.2013 and will remain valid as long as the ETA remains valid and the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

HEAD  
of the Certification Department

Barbara Dobosz



Warsaw, 09.10.2013

DIRECTOR  
of the Building Research Institute

Jan Bobrowicz