



# Clearance certificate

## for conversion of the handlebar / stem combination with a 31,8 mm clamping diameter

Wilhelm Humpert GmbH & Co. KG hereby confirms that it has no objections to the use of the following handlebar/stem combination with "Safety Level 4" for **city trekking e-bikes** with support of an electric motor up to a speed of 25 km/h and a permissible **total weight of 140 kg**.

The combinations have been sufficiently tested and meet the requirements of "EN ISO 4210-5:2015 City Trekking". A risk analysis has been carried out. When used on a vehicle in its original condition no hazard is to be expected.

If the bike is converted as intended, where the length of the brake and gear shift cables and/or lines is not changed, the condition of the bike as prescribed by DIN EN 15194:2017 will be maintained.


Handlebars		Stems	
Art. No.	Sales designation	Art. No.	Sales designation
85224001	ergotec "AHS Superlight/31,8" / AL 6061 T6	40174001 40175001 40178001; 40179001	ergotec „Octopus 2 Ahead/31,8" AL 6061 T6
16772001	ergotec "M-Bar S/31,8" / AL 6061 T6		
16773001	ergotec "M-Bar M/31,8" / AL 6061 T6	40193101; 40193001	ergotec „Octopus Ahead 50/31,8" / AL 6061 T6
16774001	ergotec "M-Bar L/31,8" / AL 6061 T6	40194101; 40194001	
14100001; 14102001	ergotec "Lady Town Bügel/31,8" / AL 6061 T6	33320001; 33321001 33322001; 33323001	ergotec „Octopus 2/31,8" / AL 6061 T6
15050001; 15052001	ergotec „Trekking Bügel/31,8" / AL 6061 T6		
15898001; 15899001	ergotec "City Cruiser/31,8" / AL 6061 T6	40103101; 40103001 40114201; 40114101 40115201; 40115101	ergotec "Crab 2/31,8" / AL 6061 T6
18252001; 18253001	ergotec „Climber Bügel/31,8" / AL 6061 T6		
19310001; 19312001	ergotec „Moon Bügel/31,8" / AL 6061 T6	40104101; 40104001 40116201; 40116101 40117201; 40117101	ergotec "High Crab 2/31,8" / AL 6061 T6
19308001; 19309001	ergotec „Moon Cruiser Bügel/31,8" / AL 6061 T6		
17091001; 17092001	ergotec „Stuttgarter Bügel/31,8" / AL 6061 T6		
17165001; 17160001	ergotec "Aerowing 2 Bügel/31,8" / AL 6061 T6		

**Please note:** the last digit "1" refers to the packaging and is "0" in the case of OEM products.

**This certificate is to be carried by the user of the pedelec and e-bike at all times.**

Wilhelm Humpert GmbH & Co. KG

  
 Steve Richter, M.A.  
 Test engineer - Testcenter

  
 Rolf G. Häcker  
 Head of Product Development  
 Member of the Certification  
 Committee

Valid as an original document with the coloured Humpert header and footer, or as a certified copy.

As a bicycle retailer I hereby confirm that this copy is a true representation of the original:

Stamp/signature

