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In case of discrepancy between the English and the German versions, the German version shall prevail.

National Accreditation Body for the Federal Republic of Germany  
(*Deutsche Akkreditierungsstelle GmbH*)

Annex to the accreditation certificate D-PL-17439-02-00  
in accordance with DIN EN ISO/IEC 17025:2005

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Certificate Holder:

**Velotech.de GmbH**

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Testing of types within the scope of granting the GS mark in accordance with the German Product Safety Act (ProdSG) in the following areas:

Standard / date of issue / in-house procedure / version	Title of the standard or in-house procedure	Test item
DIN EN ISO 4210-1:2015-01	Cycles – Safety requirements for bicycles – Part 1: Terms and definitions	Terms and definitions of the 4210 series of standards
DIN EN ISO 4210-2:2015-12	Cycles – Safety requirements for bicycles – Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles	Fully-assembled bicycles; general requirements
DIN EN ISO 4210-3:2015-01	Cycles – Safety requirements for bicycles – Part 3: Common test methods	Fully-assembled bicycles; common test methods
DIN EN ISO 4210-4:2015-01	Cycles – Safety requirements for bicycles – Part 4: Braking test methods	Brake systems for bicycles
DIN EN ISO 4210-5:2015-01	Cycles – Safety requirements for bicycles – Part 5: Steering test methods	Handlebars and stems for bicycles
DIN EN ISO 4210-6:2015-12	Cycles – Safety requirements for bicycles – Part 6: Frame and fork test methods	Frames and forks for bicycles
DIN EN ISO 4210-7:2015-01	Cycles – Safety requirements for bicycles – Part 7: Wheels and rims test methods	Wheels and rims for bicycles
DIN EN ISO 4210-8:2015-01	Cycles – Safety requirements for bicycles – Part 8: Pedal and drive system test methods	Pedals, drive systems and cranks for bicycles

Standard / date of issue / in-house procedure / version	Title of the standard or in-house procedure	Test item
DIN EN ISO 4210-9:2015-01	Cycles – Safety requirements for bicycles – Part 9: Saddles and seat post test methods	Saddles and seat posts for bicycles
DIN EN ISO 8098:2014-10	Cycles – Safety requirements for bicycles for young children	Children's bicycles
velotech.de Q2015 : 2015-09	In-house procedure Dynamic testing on fully-assembled bicycles and their components	Fully-assembled bicycles (different areas of use) and their components
DIN EN 15194:2012-02	Cycles – Electrically power assisted cycles – EPAC bicycles <b>Mechanical part only</b>	Bicycles: Pedelec25, EPAC, electrically power assisted bicycles
EK2_AK2-1_12-01_2	Test principle for the safety of Pedelelcs (complete vehicle)	Bicycles: Pedelec25, EPAC, electrically power assisted bicycles
DIN 33958:2014-12	Bicycles – Lighting equipment and dynamos	Bicycles: lighting equipment
DIN 33946:2010-09	Bells for bicycles and mopeds – Requirements and testing	Bicycles: acoustic warning devices
DIN EN 15918:2011+A1:2013	Cycles – Cycle trailers – Safety requirements and test methods	Bicycles: bicycle trailers
DIN EN 14872:2006-04	Bicycles – Accessories for bicycles – Luggage carriers	Bicycles: luggage carriers
DIN EN 1888:2012-06	Child care articles – Wheeled child conveyances – Safety requirements and test methods	Wheeled conveyances for children, handcarts
DIN EN 14344:2004-11	Child use and care articles – Child seats for cycles – Safety requirements and test methods	Child seats for bicycles
EN 71-1:2015-02	Safety of toys – Part 1: Mechanical and physical properties	Exercise toys: tricycles, go-carts, in-line skates, children's vehicles, children's push vehicles, scooters, skateboards
DIN EN 14619:2015-06	Roller sports equipment – Kick scooters – Safety requirements and test methods	Roller sports equipment: kick scooters / foldable scooters
DIN 79003:2013-09	Unicycles – Safety requirements and test methods	Roller sports equipment: unicycles

**The laboratory may apply the above-listed standardised test methods in different versions of the respective standard. Prior information or consent of the DAkkS is not required.**