



Product Service

# CERTIFICATE

No. Z1 070852 0020 Rev. 00

**Holder of Certificate:** **Cy-Tech GmbH**  
Happurger Straße 84-88  
90482 Nürnberg  
GERMANY

**Certification Mark:**



**Product:** **Stationary training equipment**  
**Exercise bicycle with a fixed wheel**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 028-713186711

**Valid until:** 2026-03-31

**Date,** 2021-04-01

( Matthias Völz )

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**Model(s):** IC2  
**Number IC-IC2B1-01**

## Parameters:

Bike with belt drive and fixed wheel  
 Steel frame with clamping pad resistance and emergency stop;  
 Rear & Front stabilizer with rubber leveling feet  
 Class: S (S = Studio)  
 Overall dimension: approx. 1120mm x 1185mm x 535mm (l x h x w)  
 Maximum user weight: 130 kg  
 Total weight (measured): 50,6kg

Adjustment range  
 Seat: max. Height 1170 mm Vertical 0 ~ 20 STOP; horizontal: -8 ~ +8  
 Handlebar: max. Height 1185 mm, Vertical 0 ~ 7 STOP

Assembly	Dimensions	Material
Frame	1006 x 780 x 200 T:2 mm	Regular steel
Flywheel	Diameter 450 mm 28 mm	FC18 steel, 13 kg
Crank length	172,5 mm	Steel
Crank	Diameter 350 mm	
Q-Factor	173 mm	
Brake	370 x 30 x 160 mm	Various
Handlebar	490 x 450 x 460 mm	Steel & PVC
Seat	820 x 400 x 150 mm	PU Foam, PVC cover
Stabilizer	170 x 85 x 530 mm	Steel
Pedals	115 x 85 x 25 (l x w x h) mm	Alloy body, Steel axle

**Tested according to:** EN ISO 20957-1:2013  
 EN ISO 20957-10:2017