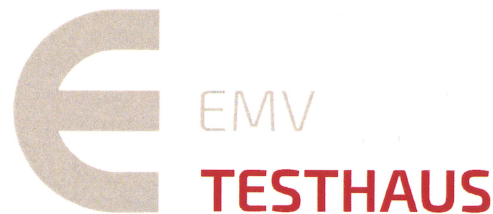


ZERTIFIKAT CERTIFICATE



NR. /No. 180153-AU01

ADRESSE: H/P/COSMOS SPORTS & MEDICAL GMBH
ADRESS: AM SPORTPLATZ 8
83365 NUSSDORF-TRAUNSTEIN

PRODUKT: LAUFBAND-ERGOMETER
PRODUCT: TREADMILL ERGOMETER

MODELL SERIE: LAUFBAND H/P/COSMOS 150/50 (PLUTO/MERCURY)
MODEL SERIES: TREADMILL H/P/COSMOS 150/50 (PLUTO/MERCURY)

MODELLNAMEN: PLUTO® LT MED
MODEL NAMES: (WITH OPTION ZEBRIS PRESSURE DISTRIBUTION MEASUREMENT)
MERCURY® LT MED
(WITH OPTION ZEBRIS PRESSURE DISTRIBUTION MEASUREMENT)
PLUTO® | MOTION SPRINT 600-PL
PLUTO® | COSMED T150 E LC MED
PLUTO® | SCHILLER MTM-1400MED
PLUTO® | LE 200CE

Dieses Zertifikat basiert auf dem, unter der Vorgangsnummer 180153-AU01, geprüften Gerät. Der Inverkehrbringer ist dafür verantwortlich, dass die Produktion dauerhaft den beschriebenen Anforderungen entspricht. This certificate is based on the device tested under reference number 180153-AU01. The manufacturer is responsible to ensure that production meets the specified requirements on a permanent basis.

SCHUTZZIELE: GEPRÜFT NACH:
OBJECTIVES: TESTED ACCORDING

EMV Richtlinie EMC Directive 2014/30/EU	EN 60601-1-2:2015 / IEC 60601-1-2:2014 (Edition 4.0) EN 55014-1:2006/ CISPR 14-1:2005 EN 55014-2:2015/ CISPR 14-2:2015 Mains terminal disturbance voltage (150 kHz – 30 MHz) EN 55011/ CISPR 11 Electromagnetic radiation disturbance (30 MHz – 1 GHz) EN 55011/ CISPR 11 Electrostatic discharge EN 61000-4-2/ IEC 61000-4-2 Radiated RF electromagnetic field EN 61000-4-3/ IEC 61000-4-3 Proximity fields from RF wireless communications equipment EN 61000-4-3/ IEC 61000-4-3 Electrical fast transient/burst EN 61000-4-4/ IEC 61000-4-4 Surge EN 61000-4-5/ IEC 61000-4-5 Conducted disturbances induced by RF fields EN 61000-4-6/ IEC 61000-4-6 Power frequency magnetic field EN 61000-4-8/ IEC 61000-4-8 Voltage dips, short interruptions and voltage variations EN 61000-4-11/ IEC 61000-4-11 Continuous disturbance (148.5 kHz – 30 MHz) EN 55016-2-1/ CISPR 16-2-1 Radiated disturbance (30 MHz – 1000 MHz) EN 55016-2-3 / CISPR 16-2-3 Voltage fluctuations and flicker EN 61000-3-3 / IEC 61000-3-3
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AUSSTELLUNGSDATUM:
DATE OF ISSUE:
22. Oktober 2018

UNTERSCHRIFT:
SIGNATURE:

Rudolf Klein
Geschäftsführer/managing director