

TEST REPORT

KERMI Department Budapest, Nr: R-2029609 Date 19/12/2022 Seite 1 / 5

Applicant's name:

QX World Kft.

Address:

1095 Budapest Tinódi street 1-3; A bullding 4th floor 93 door;

Assignment date:

11th, November 2022

Receiving of sample:

14th, November 2022

Subject of the examinations: Universal electrophysiological biofeedback system technical

identification test.

Identification of samples:

Type: QUEX ED

Input: 5V DC, max. 1.2 A; QX WORLD LTD Hungary, 1095

Budapest Tinódi utca 1-3; A building 4th floor 93 doors; Accessories: customized USB connection cable for computer; uniquely designed

sensors for patient's limbs and head. Serial number: QED 1211210514;

Manufacturing year: 2022; CE mark; IP21 protection

Type: QUEX S

Input: 5V DC, max. 1.2 A; QX WORLD LTD Hungary, 1095

Budapest Tinódi street 1-3; A building 4th floor 93 door; accessory: customized USB connection cable for computer; uniquely designed

sensors for patient's limbs and head. Serial number: QS 1711210249;

Manufacturing year: 2022; CE mark; IP21 protection

Date of tests:

05th December 2022

Notice: The test results only apply to the tested sample/device/equipment. The test report may be copied only in its entirety, extracting requires the issuer written permission.

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