

Ref. Certif. No.

HU-000977

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CERTIFICAT D'ESSAI OC

CB TEST CERTIFICATE

Treadmill

Product Produit

Name and address of the applicant Nom et adresse du demandeur

Name and address of the manufacturer Nom et adresse du fabricant

Name and address of the factory Nom et adresse de l'usine

Note: When more than one factory, please report on page 2 Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page

Ratings and principal characteristics

Valeurs nominales et caractéristiques principales

Trademark (if any) Marque de fabrique (si elle existe)

Type of Manufacturer's Testing Laboratories **used** Type de program**me** du laboratoire d'essais constructeur

Model / Type Ref. Ref. De type

Additional information (if necessary may also be reported on page 2)

Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2^{ème} page

A sample of the product was tested and found to be in conformity with

Un échantillon de ce produit a été essayé et a été considéré conforme à la

As shown in the Test Report Ref. No. which forms part of this Certificate

Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat

LODE B.V. Zernikepark 16, 9747 AN Groningen, The Netherlands

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230V~, 115V 2~ (2 phases), 50/60Hz; 2500VA; Class I; Type B

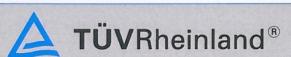


Valiant series (see Test Report for model variants)

IEC 60601-1:2005 (ed.3) + C1 + C2
National Differences: CA, US

28215032 001

This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification



TÜV Rheinland InterCert Kft., Division MEE H-1132 Budapest, Váci út 48/A-B www.tuv.hu

Signature:

TÜVRheinland³

1.

Gabor Kassai Oduct Certification

areinland InterCent

Date: 2012-10-01



Summary of testing (...continued):

The differences among the types in the Valiant series family in the model/type reference are summarized in the table below, they are not affecting safety.

If not stated otherwise, tests were conducted on model 939900 Valiant OEM to represent the other similar models. Serial #: 20120001. The manufacturer declared that the model "939900 Valiant OEM" sample submitted for evaluation was representative of the products. All models have the same electronics and angle mechanism, when applicable. Differences are not affecting safety according to the manufacturer declaration.

Summary of different types Valiant series treadmills							
Family	Valiant						
Model/type	OEM		STANDARD	REHAB	PEDIATRIC	REHAB PLUS	PLUS
Identification	939901	939900	932900	932901	931900	932903	932902
Angle mechanism	No Same as OEM (939900)						
Electronics	Same as OEM (939900)						
Speed [km/h] (by software settings)	0.5 – 20				0.1 – 12	0.5 – 25	
Footrail	Metal foot rail			Aluminium foot rail			
Handrail	same as OEM (939900)			Robust double bar front rail			
Runningdeck size [cm x cm]	150x50				127x50		170x60
Motor cover shape	same as OEM (939900) Same material, different shape than OEM (939					900)	
Without control	Optionally						
unit	For further clarification, the 5 th character of model identification represents: - "0": control unit is provided; (Model identification: 9xx9 0 x) - "1": control unit is not provided (Model identification: 9xx9 1 x)						

This test report is valid for the following type treadmills:

- 931900 Valiant PEDIATRIC;

- 931910 Valiant PEDIATRIC; (without control unit)

- 932900 Valiant STANDARD;

- 932910 Valiant STANDARD; (without control unit)

- 932901 Valiant REHAB;

- 932911 Valiant REHAB; (without control unit)

- 932902 Valiant PLUS;

- 932912 Valiant PLUS; (without control unit)

- 932903 Valiant REHAB PLUS:

- 932913 Valiant REHAB PLUS; (without control unit)

- 939901 Valiant OEM;

- 939911 Valiant OEM;

- 939900 Valiant OEM; (without angle mechanism)

- 939910 Valiant OEM; (without angle mechanism, without control unit)