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INVACARE France Operations SAS
Mr Marc Rouault
Route de St. Roch
37230 Fondettes
FRANCE

Your ref./from	Our ref./Name	Phone-ext/E-Mail	Fax-ext	Date	Page
	PS-MHS5-HAN-zt/ahe Torsten Zimmer	+49 511 9663-823 torsten.zimmer@tuev-sued.de	+49 511 9663-839	2010-07-28	1 of 1

Care bed type: Etude Medley, Etude Medley 24V and Etude Medley low

Dear Mr Rouault,

We are pleased to attach your certificate **no. Z1 10 07 39801 003** for **Invacare Portugal LDA** which entitles the company to label the certified product with the respective certification mark. Could you please return the original invalid certificate with the **no. Z1 10 06 39801 002**. Let us give you some additional information which we consider to be important for you:

- The product has to be accompanied by a user manual in the language of the country where it supposed to be sold.
- To ensure that the certificate maintains its validity please inform us in advance about any changes in your production process or changes of the product.
- We will invoice you **18 units** annually for the license which allows you to use our certification mark. You will notice that products tested by us will sell better.

You may find further information for the use of our marks in our testing and certification regulations. We look forward to our co-operation with you; please do not hesitate to contact us if you have further questions.

Yours sincerely,

TÜV SÜD Product Service GmbH

i. A.

Torsten Zimmer, Dipl.-Ing.
Department Rehabilitation

encl.
certificate
invoice

Trade Register Munich
HRB 85742
V.A.T. DE 129484267
HypoVereinsbank Munich
Acc.No. 48 852 211
Bank Code 700 202 70

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TÜV SÜD Product Service GmbH

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Germany



Product Service

CERTIFICATE

No. Z1 10 07 39801 003

Holder of Certificate: Invacare Portugal LdaRua Estrada Velha, 949
4465-784 Leça do Balio
PORTUGAL**Certification Mark:****Product:** Care beds

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. See also notes overleaf.

Test report no.: 71370044**Date,** 2010-07-28
(Torsten Zimmer)

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CERTIFICATE

No. Z1 10 07 39801 003

**Model(s): Electrically adjustable care bed
Type: Etude Medley, Etude Medley 24V and
Etude Medley low**

Parameters:

total length:	2215 mm
total width:	1020 mm
mattress support platform:	2000 mm x 900 mm, four sections
controller option 1:	Internal Power Control (230 V , 50 Hz, 1 A),
controller option 2:	External Power Control (230 V, 50 Hz, 800 mA)
motor stroke:	2 x 1500 N, 24 V, 3.5 A
motor backrest:	2500 N, 24 V, 3.5 A
motor leg section:	6000 N, 24 V, 5 A
hand control:	touch button control of 3 motors, IP 66
locking box:	serial DIN-plug connection
protection class:	II
degree of protection:	IPX4
operating time:	10%, max. 2/18 min.
height adjustment:	approx. 400 to 810 mm (Etude Medley and Etude Medley 24V) approx. 210 to 610 mm (Etude Medley low)
max. patient weight:	145 kg
max. load:	180 kg
side rails:	metal, Scala basic (1432784-0152); metal, Medley version 4 parts (1491226-0152); wood, Medley version 4 parts (1491224-0101)
mattress:	90 x 200 x 10/12 cm (Etude Medley and Etude Medley 24V) 90 x 200 x 12/14 cm (Etude Medley low)

Remarks:
Only the relevant parts concerning the home-care were quoted from the DIN EN 60601-2-38:2001. Trendelenburgpositioning and Anti-Trendelenburgpositioning are not adjustable. For periodic safety checks of Etude Medley 24V the INVACARE 24 V test box has to be used.

Tested according to: EN 1970/A1:2005
DIN EN 60601-2-38:2001

Production Facility(ies): 39801