The undersigned TAMARA BECKER, on behalf of MEDAGENT GMBH, delegated by the Manufacturer or by the Agent to register data pertaining to the medical devices stated below, on 23/03/2021 validates the following information:

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System progressive: 2084838

Trade name and model: MBA 10K-3M

Code assigned by the manufacturer (catalogue identifier): TMBA 15K-3M-B Role of the user entering the DM: ALTRO SOGGETTO DELEGATO DAL

**FABBRICANTE** 

Manufacturer: KERN & SOHN GMBH

CND Classification: BILANCE PESA NEONATI

Complete GMDN repertoire: A device used to obtain an infant's weight or monitor weight changes during critical care procedures. Mechanical infant scales typically consist of a weight tray and a beam lever system mounted on a hardened steel pivot point. Electronic infant scales usually consist of a weight tray, a flexure plate or bending beam, an electronic transducer, and an analog or digital display. Also called pediatric scales.

EC Classification: Classe I con funzioni di misura

Annex according to which the device was marked: Annex V Annex VII

Relation to other DMs: No

List of certificates

Certificate No.of the EC mark: 170746014 Certificate expiration date: 26/05/2024

Notified Body Code-Name: 0297 - DEUTSCHE GESELLSCHAFT ZUR

ZERTIFIZIERUNG VON MANAGEMENTSYSTEMEN MBH

EC Directive 2003/32: No

Documentation Annex

Etichetta:TMBA\_Typschild\_geeicht (1).pdf Istruzioni per l'uso:IFU MBA-M-BA-i-2119.pdf

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Technical Data

Description: Baby scale

Presence of tissues /substances: No

Presence of medications: No

The main DM primary packaging materials need special disposal: No

Sterile: No Disposable: No

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## Resterilisation methods list

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Latex: during manufacturing, the product came in contact with latex molecules:

Nο

Latex: both the product and its primary package are latex free: Yes

DM materials in direct contact with the patient

Material: NESSUNO

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System progressive:2084824
Trade name and model: MBA-A01

Code assigned by the manufacturer (catalogue identifier): TMBA-A01-A Role of the user entering the DM: ALTRO SOGGETTO DELEGATO DAL

**FABBRICANTE** 

Manufacturer: KERN & SOHN GMBH

CND Classification: DISPOSITIVI CON FUNZIONI DI MISURA - ALTRI

Complete GMDN repertoire: A device used to measure the height of a patient. It can be, e.g., a wall-mounted graduated scale or a free-standing vertical graduated rod with an adjustable cross-piece that is placed on the top of the

patient's head. It may give analogue or digital readings.

EC Classification: Classe I con funzioni di misura

Annex according to which the device was marked: Annex V Annex VII

Relation to other DMs: No

List of certificates

Certificate No.of the EC mark: 170746014 Certificate expiration date: 26/05/2024

Notified Body Code-Name: 0297 - DEUTSCHE GESELLSCHAFT ZUR

ZERTIFIZIERUNG VON MANAGEMENTSYSTEMEN MBH

EC Directive 2003/32: No

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Commercial Data

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Documentation Annex

Etichetta:TMBA-A01-A\_Typenschild.pdf

Istruzioni per l'uso:IFU MBA-A01-BA-i-2012.pdf

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**Technical Data** 

Description: Mechanical height rod Presence of tissues /substances: No

Presence of medications: No

The main DM primary packaging materials need special disposal: No

Sterile: No Disposable: No

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Resterilisation methods list

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Latex: during manufacturing, the product came in contact with latex molecules:

No

Latex: both the product and its primary package are latex free: Yes

DM materials in direct contact with the patient

Material: ALLUMINIO

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The undersigned states he/she is aware of the sanctions provided for in case of false statement (art.76 of the D.P.R. n. 445 dated 28.12.2000).