MI 94 16 814

Leica

**Leica Microsystems S.r.l.**
Sede legale ed amministrativa Via Emilia 26 - 20090 Buccinasco (MI)
Tel. 02-57486.1 - Fax 02-57403392
P.IVA 09933630155

## DOCUMENTO DI TRASPORTO (D.d.t.)

*Numero: 2024036*

**del 13/06/2024**

a mezzo: vettore

**DESTINATARIO**

OPS. SANTOBONO PAUSILIPON
VIA M. FIORE 6
80129 NAPOLI
PADIGLIONE SANTOBONO 6 PIANO-ANATOMIA PATOLOGICA
C.A DE CRISTOFARO TEL:3384940048
TECNICO LEICA- LORENZO CALDIERI TEL:3315455456

**LUOGO DI DESTINAZIONE** (se diverso dall'indirizzo del cessionario)

**CAUSALE DEL TRASPORTO**

NOLEGGIO

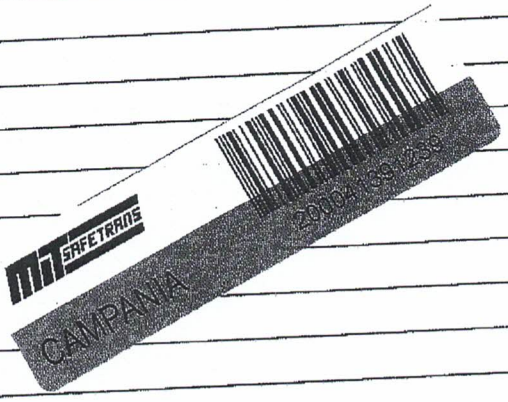
**RIFERIMENTO**

LORENZO CALDIERI

| QUANTITA' | DESCRIZIONE DEI BENI (natura e qualità) |
|---|---|
| 1 | LEICA CM1950 S/N 8317 LEICA 2024-0065 |

SAFETRANS MILANO
VERIFICA VOLUME

| N. COLLI | LARGHEZZA | ALTEZZA | PROFONDITA' |
|---|---|---|---|
| | 80 | 130 | 100 |




| ASPETTO ESTERIORE DEI BENI | N. COLLI | PESO KG. | PORTO |
|---|---|---|---|
| 1 PALLET 85X85X120 CM | 1 | 180 | P.TO FRANCO |

| VETTORE: DITTA, DOMICILIO O RESIDENZA | DATA DEL RITIRO | ORA DEL RITIRO | FIRME |
|---|---|---|---|
| MIT | | | |
| | | | |
| | | | FIRMA DEL CONDUCENTE |
| Consegna o inizio trasporto a mezzo: | | | |
| | | | FIRMA DEL DESTINATARIO |
| ANNOTAZIONI - VARIAZIONI | | 13-06-2024 11:10 | |

Leica Microsystems S.r.l.
Sede legale: Vicolo San Michele, 15 - 21100 Varese VA
Sede operativa: Via Emilia, 26 - 20090 Buccinasco MI
P. I. 09933630155

Advancing Cancer Diagnostics
Improving Lives

Leica
BIOSYSTEMS

# EU DECLARATION OF CONFORMITY

We, **Leica Biosystems Nussloch GmbH, Heidelberger Str. 17-19, 69226 Nussloch, Germany**

hereby declare under our sole responsibility that the medical device

| | |
|---|---|
| Product and Trade name | **Leica CM1950** |
| Product | Cryostat Microtome |
| Risk Class | A |
| Basic UDI-DI | 01040491880477A7 |
| Single Registration Number | DE-MF-000021943 |
| Product description | A precision cutting instrument contained within a temperature-controlled cabinet (i.e., a cryostat) intended to be used for the sectioning of rapidly-frozen tissue specimens without prior fixation to expedite subsequent in vitro diagnostic analysis of the tissue specimen. |

meets the provision European legislation:

- Regulation (EU) 2017/746 of the European Parliament and of the Council of 5 April 2017 on in vitro diagnostic medical devices (OJ L 117, 5.5.2017, p. 176–332). The procedure according to Annex II and Annex III of the above-mentioned regulation has been followed.

  EN 61010-2-101:2017
  EN ISO 14971:2019
  EN 61326-2-6:2013

- Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (OJ L 174, 1.7.2011, p. 88–110)
- Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (OJ L 137, 4.6.2015, p. 10–12)

  EN IEC 63000:2018

Quality Management System: Certified according to EN ISO 13485:2016 and ISO 9001:2015

Manufacturing sites: Leica Biosystems Nussloch GmbH, Heidelberger Str. 17-19, 69226 Nussloch, Germany

This declaration is effective for products placed on the market as of the date of issue. Any modification of the device not authorized by Leica Biosystems will invalidate this declaration.

Nussloch, 28.04.2022

Andreas Eich
Senior Director CH Nussloch

Robert Gropp
RA/QA Director

Firmato da
Data
Tipo 17/06/2024 Customer

**Leica Signature**

Firma
Firmato da LORENZO CALMIERI
Data
Tipo Leica Biosystems

**Leica Biosystems Terms and Conditions Apply** - This service report is not an invoice and may not represent the final amount due for services performed. For any questions or concerns please contact Leica directly.