



EC Declaration of conformity

This Declaration of Conformity is related to each product release.

According to Medical Device Directive 93/42/EEC as amended by 2007/47/EC

Manufacturer SHIMADZU CORPORATION

Medical Systems Division

Address 1,NISHINOKYO-KUWABARACHO,

NAKAGYO-KU, KYOTO, 604-8511, JAPAN

declares, in sole responsibility, that the following product

Product Name : Mobile X-ray System

Model Name : Mobile X-ray System MUX-10 / MUX-10J

Parts Number : 563-48510-64, 563-48510-74,

563-48510-75

MDD Classification: IIb (Rule10)
GMDN Code: 37626
UMDNS Code: 13272

are compliant with Annex I for 93/42/EEC as amended by 2007/47/EC

and compliant with the following harmonized standards.

EN 60601-1:2006+A11+A12

EN 60601-1-2:2007

EN 60601-1-3:2008

EN 60601-1-6:2010

EN 60601-2-54:2009

EN 60627:2001

EN 62304:2006+AC2008

EN 62366:2008

EN ISO 10993-1:2009

EN ISO 14971:2012

EN ISO 1041:2008

EN ISO 15223-1:2016

The company's Quality System complies with the requirements of Annex II, excluding Section 4 for 93/42/EEC as amended by 2007/47/EC, which is certified by TUV Rheinland LGA Products GmbH;

Tillystrasse 2, 90431 Nuremberg, Germany (Notified under No. 0197) as Registration No.: HD 60147504 0001

Importer/Distributor and Authorized Representative in EU

Shimadzu Europa GmbH

Albert-Hahn-Strasse 6-10, 47269 Duisburg, Germany

Note: This declaration becomes invalid if technical or operational modifications are introduced without the manufacturer's consent.

Refer to Technical file for MUX-10, MUX-10J ZCCE-0029L

8. Aug. 2022	(issued date)	K. Katao ka	_(signature)
Kyoto, Japan	(place)	Koichi Kataoka General Manager, Quality Assurance Department, Medical Systems Division, Shimadzu Corporation	_(full name)

The company named above will keep on file for review the following technical documentation:

^{*}operating and maintenance instructions

^{*}technical drawings

^{*}description of measures designed to measure conformity

^{*}other technical documentation, e.g. quality assurance measures for design and production