

Declaration of Conformity

(Medical Device Directive 93/42/EEC)

Manufacturer : Hadeco, Inc.
Address : 2-7-11 Arima, Miyamae-ku, Kawasaki,
216-0003, Japan

European Authorized Representative
Address : ICHIYAMA GmbH
: Benderstraße 130, 40625 Düsseldorf, Germany

Herewith declares that

Product : ES-100VX

Type design : Class IIa

Product: ES-100VX, Classification: Class IIa rule10
Option: Probe Classification: Class IIa rule10
(BT2M20S8C(A), BT4M05S8C(A), BT5M05S8C(A),
BT8M05S8C(A), BT10M5S8C(A), BP8M05S8A,
BP10M05S8A, BF2M20S8A, BF8M15S8A)
Option: Probe Classification: Class IIa rule6
(VRP-08, VRP-10, VRP-20, LRP-08, LRP-10, FDP-08,
ACP-08)

Rating / characteristics : Ultrasonic Doppler blood flow detector

is in conformity with provisions of the Medical Device Directive 93/42/EEC Annex II
exclusive (4) latest amended by 2007/47/EC.

Hadeco is exclusively responsible for the declaration of conformity.

and furthermore declares that

Harmonized standards:

Refer "040-00156 Applicable standards for essential requirement"

Technical file: Technical file for ES-100VX

The validity period of the declaration of conformity :

2024/05/26 (CE Certificate: 0123/MDD/ G1 093084 0004 Rev.00)

Notified body: TÜV SÜD Product Service GmbH



Zertifizierstellen, Ridlerstraße 65, 80339 MÜNCHEN, Germany

Japan, 2020/03/11

Yutaka Wakasu : Quality Control Director