DoC. Number: EU108-10

## **Declaration of Conformity**

Manufacturer: Nemoto Kyorindo Co., Ltd.

2-27-20 Hongo, Bunkyo-ku, Tokyo 113-0033, Japan

<u>Authorized European Representative:</u>

**Medicor International NV** 

Wingepark 5B-101 3110 Rotselaar Belgium

Product: CT Contrast Delivery Systems DUAL SHOT alpha7

<u>Valid from:</u> Starting from serial number QCB30367G/QCU30016G/QCBS3146G, and in conjunction with the release documents for the product.

We herewith declare that the above mentioned device meets all applicable provisions of the EC Directive 93/42/EEC.

## The following Standards were applied:

EN ISO 13485:2016	Medical devices-Quality management systems - Requirements for regulatory purposes
EN ISO 14971:2012	Medical devices-Application of risk management to medical devices
EN 60601-1:2006+A1:2013	Medical electrical equipment-Part 1: General requirements for basic safety and essential performance
EN 60601-1-2:2015	Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic disturbances - Requirements and tests
EN 60601-1-6:2010	Medical electrical equipment-Part 1-6: General requirements for basic safety and essential performance - Collateral standard: Usability
EN 62304:2006	Medical device software – Software life-cycle processes
EN 62366:2008	Medical devices – Application of usability engineering to medical devices
EN 1041:2008	Information supplied by the manufacturer with medical devices
EN ISO 15223-1:2016	Medical devices – Symbols to be used with medical device labels, labelling and information to be supplied — Part 1: General requirements

Conformity Assessment Procedure:

Annex II (exclude Sec. 4) of the EC Directive 93/42/EEC.

Notified Body: TÜV Rheinland LGA Products GmbH CE 0197

Registration No.: HD 60134044 0001

Classification: IIb according to Annex IX of MDD, Rule 11, Sub-clause 1,

**Indent 1** 



Place: Tokyo, Japan

Date: **February 18, 2019** 

Makoto Yasuda

Makoto Yasuda General Manager