

## Statement of Conformity

Name of Manufacturer

SIVA Inotec Ltd.

Address

N-6, Verna Industries Area, Phase IV.

Verna, Goa-403722, India

Product

**Tourniquet** 

Model(s)

Tourni-S

Class

Class I

Classification and Justification

As per annexure IX of MDD 93/42/EEC, as amended by 2007/47/EC section 1.1 Rule 1, it's a Class I Medical Device. All non-

invasive devices are in Class I.

Technical File Reference

SIVA/TCF/001

Rev. No. 00, Issue No :00, Dated Aug 07,

2020

This is to certify that the manufacturer's technical documentation & intended use\* according to MDD 93/42/EEC has been reviewed and the information therein found as per requirements of Class I Medical Device Directive 93/42/EEC as amended by 2007/47/EC. Any significant change(s) in the design or construction of the product, not agreed upon us, this declaration shall lose its validity.

\*It is a single use disposable tourniquet, a device which applies pressure to a limb in order to limit flow of blood.

The client may affix CE marking under their own responsibility & liability after completion of compliance with all relevant EC Directives.

The technical report & documentation at the applicant's disposal

## Conditions of issue:

This certificate refers to the information examined and read with the manufacturer's declaration of conformity. Any modifications made subsequent to the examination of the documentation, unless approved by URS will nullify this certification.

This certificate relates only to the medical device mentioned above as described in the Technical file on the date shown.

Conformance to all the regulatory requirements is the sole responsibility of the manufacturer including the manufacturing & quality control of the product or its nominated representative, in accordance with the EU Directive 85/374/EEC.

**Certificate Number** 

TCF No.

Date of Issue

Validity

COC/IN/062

SIVA/TCF/001

27/10/2020

26/05/2024

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Reviewed By:

Approved By

CE

The CE Marking may be used when all the relevant & effective EU Directives are complied with

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UNITED REGISTRAR OF SYSTEMS (PRODUCTS) LIMITED United House, 4 Hinton Road, Bournemouth, BH1 2EE, UK

URS/PC/F/28; Issue No. 01

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