



Certificate BE15/223575944

The management system of

Coris BioConcept

Science Park CREALYS - Rue Jean Sonet 4A
5032 Gembloux, Belgium

has been assessed and certified as meeting the requirements of

ISO 13485:2003

For the following activities

Design, development and manufacture of in vitro diagnostic devices for the detection of pathogens in the diagnosis of respiratory, gastric, enteric and parasitic diseases, the detection of resistance to antibiotics and the detection in urine of therapeutics, used for the treatment of these infectious diseases.

Effective Date 10 November 2015 Expiry Date 20 August 2018.
Re certification audit due before 20 July 2018.
Valid subject to satisfactory surveillance audits.
Issue 1. Certified since 10 November 2015.

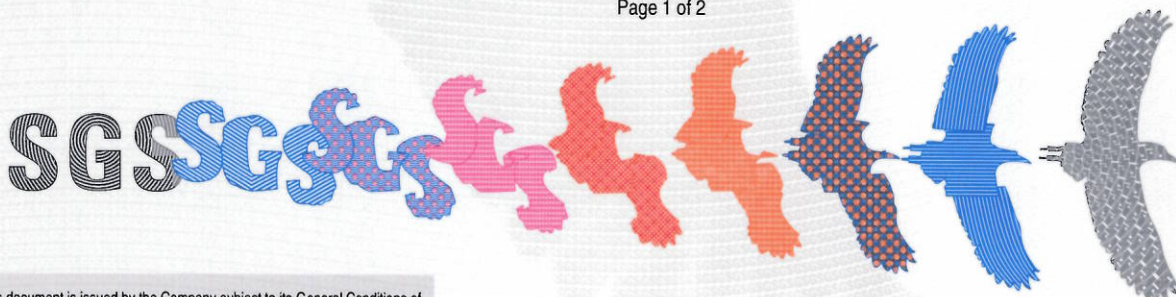
This is a multi-site certification.
Additional site details are listed on the subsequent page.

Authorised by
Jan Saunders – Business Manager

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Coris BioConcept

ISO 13485:2003



Issue 1

Detailed scope

Manufacture of in vitro diagnostic devices for the detection of pathogens in the diagnosis of respiratory, gastric, enteric and parasitic diseases, the detection of resistance to antibiotics and the detection in urine of therapeutics, used for the treatment of these infectious diseases.

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Design and development of in vitro diagnostic devices for the detection of pathogens in the diagnosis of respiratory, gastric, enteric and parasitic diseases, the detection of resistance to antibiotics and the detection in urine of therapeutics, used for the treatment of these infectious diseases.

Science Park CREALYS - Rue Jean Sonet 29, 5032 Gembloux, Belgium

Additional facilities

**Coris BioConcept
Science Park CREALYS - Rue Jean Sonet 29
5032 Gembloux, Belgium**

