

## **EU DECLARATION OF CONFORMITY**

Following the provisions of the medical devices regulation 2017/745.

We:

Manufacturer	<b>EU Authorized Representative</b>
BIOSAFE S.A	Qarad EC-REP BV
Route du Petit-Eysins 1	Pas 257
1262 Switzerland	2440 Geel, Belgium
	SRN: BE-AR-00000040

Declare under our sole responsibility that the device:

Name: Metal Storage Canister

CryoSC-Db Seal Positioner

Press Modular Kit Connector

Separation Chamber Holder

Basic UDI-DI: CryoSC-Db seal positioner, metal storage canister: 764012565BLCR01ACSRCK

Kit connector, Press Modular, Separation Chamber Holder: 764012565CESE01ACSRB2

Identification number: Metal Storage Canister: 7012,

CrvoSC-Db Seal Positioner: 7035

Press Modular: 7040 Kit Connector: 7033

Separation Chamber Holder: 6033

## Intended Purpose:

- Kit Connector: is an accessory for the medical device Modular kits, used with the Press Modular accessory to facilitate and check the connection of the separation chamber to the harness before processing
- Press Modular: is an accessory for the medical device Modular kits, requested to be used with the Kit Connector accessory to facilitate the connection of the separation chamber to the harness before processing.
- Separation Chamber Holder: is an accessory for the medical device CS-900.2 single-use kit, requested to be used for the final steps of the NeatCell, Adipose and CultureWash applications in case the small volume (less than 20 mL) option is chosen. The Separation Chamber Holder accessory is intended to hold the separation chamber upside down in order to facilitate the cells' extraction once the procedure is done.
- Metal Storage Canister: is an accessory for the medical devices Freezing bags (FB-100.X), requested to be used with the Overwrap Bag accessory to enhance the thermal conductivity and have a homogeneous freezing (< -150°C) of the product.</li>
- CryoSC-Db Seal Positioner: is an accessory for the medical devices Freezing bags (FB-100.X), requested to be used to calibrate the volume in each compartment and ensure the sealing of the sampling segments and the sealing between compartments, if a double bag is used.



GMDN Code: CryoSC-Db seal positioner, Metal Storage Canister: 44904

Kit Connector, Press Modular, Separation Chamber Holder: 45669

EMDN Code: CryoSC-Db seal positioner, Metal Storage Canister, Kit Connector, Press Modular,

Separation Chamber Holder: B0180

Class: I

Classification rule (Annex VIII): 1 for all the accessories

To which this declaration relates is in conformity with the requirements, that apply to it, of the:

- Medical Devices Regulation 2017/745;
- Regulation 1907/2006 (EC) (REACH);
- Waste framework directives (2008/98/EC & 2018/851/EC)

This conformity is based on the following elements:

- Technical Documentation reference: TF-05 (05\_Accessories Class I), of the product to which this declaration relates.
- EC certificate N: Not applicable to Class I
- List of Standards applied and in relation to which conformity is declared:

## **General Safety:**

- EN ISO 14971: 2019

- IEC 62366-1: 2015

## SIGNATURE:

Date of issue:

09-AUG-2021

Place of issue:

Eysins

Name:

Alison Campbell

Function:

Total Quality Leader - PRRC

el Campeu

Signature:

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