

Certification

Awarded to

SIA "Biosan"

Rātsupītes iela 7, korp.2, Rīga, LV-1067, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

STANDARD

ISO 9001:2015

SCOPE OF CERTIFICATION

DEVELOPMENT, PRODUCTION, SALES AND SERVICE OF LABORATORY EQUIPMENT.

Original cycle start date:

25.05.2004.

Recertification Audit date: 09.04.2019.

Recertification cycle start date:

26.05.2019.

Subject to the continued satisfactory operation of the organisation's Management System,

this certificate expires on: 25.05.2022.

Certificate Number:

VRIG24119A

Version: 1 Revision date: 11.04.2019.

Certification Manager Iveta Landina

Certification body address: Bureau Veritas Latvia SLA, Duntes street 17a, Riga, LV-1005, Latvia

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call +371 67323246



EU Declaration of Conformity

Unit type Minicentrifuges-vortexes

Models FV-2400, FVL-2400N, MSC-3000, MSC-6000, CVP-2

Serial number 14 digits styled XXXXXXYYMMZZZZ, where XXXXXX is model code,

YY and MM - year and month of production, ZZZZ - unit number.

Manufacturer SIA BIOSAN

Latvia, LV-1067, Riga, Ratsupites str. 7/2

The objects of the declaration described above is in conformity with the following relevant Union harmonization legislations:

LVD 2014/35/EU	LVS EN 61010-1:2011 Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements. LVS EN 61010-2-020:2016 Particular requirements for laboratory centrifuges.	
EMC 2014/30/EU	LVS EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements.	
RoHS3 2015/863/EU	Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.	
WEEE 2012/19/EU	Directive on waste electrical and electronic equipment.	

I declare that the Declaration of Conformity is issued under sole responsibility of the manufacturer and belongs to the above-mentioned objects of the declaration.

Svetlana Bankovska Managing director

Signature

Date



FV-2400 Micro-Spin, Mini-Centrifuge/Vortex





Mini-centrifuge/vortex Micro–Spin FV-2400 is specially designed for genetic engineering research (for PCR–diagnostics experiments). Units can be used in microbiological, biochemical, clinical laboratories and industrial biotechnological laboratories.

Micro–Spin provides simultaneous mixing and separation of samples, using centrifuge and mixing modules, located on the common spin–module.

FV-2400 is an "open type" centrifuge (without lid), that increases the speed of centrifugation and resuspension operations.



SPECIFICATIONS

Rotation speed (fixed) (50 Hz)	2800 rpm
Max. RCF (50 Hz)	500 x g
Rotation speed (fixed) (60 Hz)	3500 rpm
Max. RCF (60 Hz)	700 x g
Continuous and impulse operation modes	+
Overall dimensions (W×D×H)	120x170x120 mm
Weight	1.4 kg
Power consumption (230V / 120 V)	25 W (0.1 A) / 30 W (0.27 A)
Nominal operating voltage	120 or 230 V; 50/60 Hz

CAT. NUMBER

	Including rotors R-1.5M, R-0.5/0.2M
BS-010201-AAA	230VAC 50/60Hz Euro plug
BS-010201-AAB	230VAC 50/60Hz UK plug
BS-010201-AA3	230VAC 50/60Hz AU plug
BS-010201-AAC	100VAC 50/60Hz US plug, 120VAC 60Hz US plug
BS-010201-CK	IQ OQ document
BS-010201-DK	PQ document





R-0.5/0.2M BS-010201-BK rotor

Rotor for 12×0.5 ml and 12×0.2 ml microtest tubes



R-1.5M BS-010201-AK rotor

Rotor for 12 x 1.5/2 ml microtest tubes



R-2/0.5 BS-010205-CK rotor

Rotor for 8 x 2/1.5 ml and 8 x 0.5 ml microtest tubes



R-2/0.5/0.2 BS-010205-DK rotor

Rotor for 6x2/1.5 ml + 6x0.5 ml + 6x0.2 ml microtest tubes



SR-16 BS-010202-AK rotor

Rotor for 2 x 8-section 0,2 ml microtube strips



SR-64BS-010201-EK rotor

Rotor for 8 x 8-section 0,2 ml microtube strips - for any type of strips including paired