

1.4 CE Certificate/ISO9001:2015/ISO13485:2016

		
<h1>CERTIFICATE</h1> <p>OF</p> <h1>IVD NOTIFICATION</h1>		
Ref. No.: BS 0171-2020	BELGIUM	Date: 19/11/2020
Order No.: OG 0117-2020		
<p>THIS IS TO CERTIFY THAT, ACCORDING TO THE COUNCIL DIRECTIVE 98/79/EC, OBELIS S.A. (O.E.A.R.C.) PERFORMED ALL NOTIFICATION DUTIES AND RESPONSIBILITIES AS THE EUROPEAN AUTHORIZED REPRESENTATIVE (EC REP) OF:</p>		
NAME:	SHENZHEN LVSHIYUAN BIOTECHNOLOGY CO., LTD.	
ADDRESS:	101, 201, 301, D BUILDING, NO. 2 INDUSTRIAL AVENUE, BUXIN VILLAGE, BUXIN COMMUNITY, DAPENG SUBDISTRICT OFFICE, DAPENG NEW DISTRICT, SHENZHEN, 518120, CHINA	
<p>AS STIPULATED AND DEMANDED BY THE AFOREMENTIONED DIRECTIVE.</p> <p>The Manufacturer declares that the IVD devices comply with the Directive including all essential requirements.</p> <p>The Manufacturer has provided Obelis s.a. (O.E.A.R.C.) with all the appropriate declarations according to the 98/79/EC Directive – article 10 requirements including the EC Declaration of Conformity confirming that his In-Vitro Diagnostics medical devices, as stipulated here above, are fulfilling the applicable requirements of the European Council Directive 98/79/EC</p> <p>The notification of the following In-Vitro Diagnostic medical devices has been completed by Obelis s.a. (O.E.A.R.C.) on the 18/11/2020 in compliance with the European Council Directive 98/79/EC - article 10 requirements.</p> <p>IN-VITRO DIAGNOSTIC MEDICAL DEVICES: PLEASE SEE ANNEX A - LIST OF DEVICES (1 PAGE, 1 DEVICE)</p> <p>As of the 19/11/2020, and as long as the manufacturer will continue complying with the hereabove mentioned requirements* he therefore:</p> <ul style="list-style-type: none"> - Is required to affix the CE marking on these devices; - Place these devices in the Territory of Belgium and/or the other EEA Member States (excluding territories not in alignment with Decision 2010/227/EU). 		
<p>Obelis S.A. - O.E.A.R.C. Registered Address: 100 General Wafis St 1050 Brussels Tel: +32 (0) 2 732 5954 - Fax: +32 (0) 2 732 6003</p> <p>Mr. G. Elkayam CEO Obelis sa</p>		
  	<p>Obelis European Authorized Representative Center is a member of the European Association of Authorized Representatives (E.A.A.R.), ISO 9001 : 2015 and ISO 13485 : 2016 certified in accordance to the profession of a European Authorized Representative.</p>	
<p>** This Certificate will be automatically void if the notification is rejected by the EU Authorities or upon termination of the EAR agreement.</p>		
<p>Registered Address: Bd. Général Wafis 53 - 1030 Brussels Registered Office Address: Bd Brand Whitlock 30, B-1200 Brussels - Belgium T: + 32 (0) 2 732 5954 F: + 32 (0) 2 732 6003 Email: mail@obelis.net Website: www.obelis.net V3 - ID: 00454716 - 22/02/2019</p>		<p></p> <p><small>* This is not a CE mark and is only provided as a template for informational purposes.</small></p>

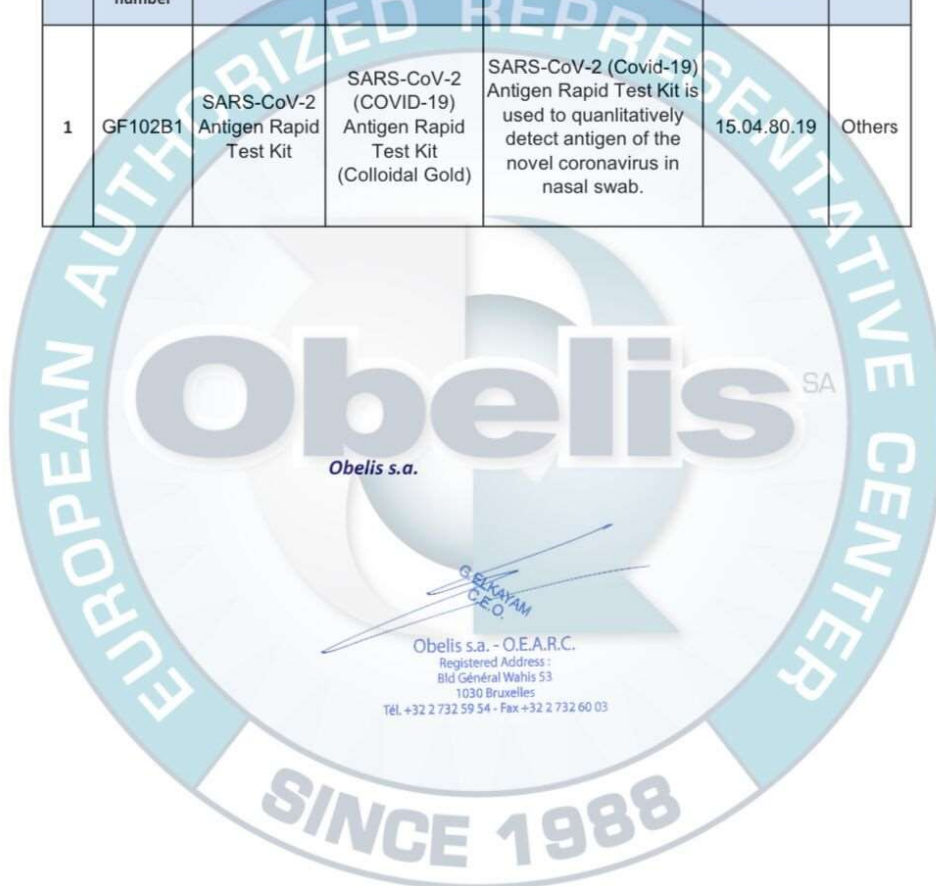
Order No.: OG 0117-2020

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Annex A - List of Devices

(Recital 29 of the Directive 98/79/EC on In Vitro Diagnostic Medical Devices)

#	Catalogue reference number	Commercial Name	Generic Device Term	Short description and intended use	GMDN/EDMS Code	Class
1	GF102B1	SARS-CoV-2 Antigen Rapid Test Kit	SARS-CoV-2 (COVID-19) Antigen Rapid Test Kit (Colloidal Gold)	SARS-CoV-2 (Covid-19) Antigen Rapid Test Kit is used to quantitatively detect antigen of the novel coronavirus in nasal swab.	15.04.80.19	Others





CERTIFICATE OF REGISTRATION

The Quality Management Systems of

Shenzhen Lvshiyuan Biotechnology Co., Ltd

Unified Social Credit Code: 914403007576264357

Registration address: 101, 201, 301, D Building, No.2 Industrial Avenue, Buxin Village, Buxin Community, Dapeng Subdistrict Office, Dapeng New District, Shenzhen
Production address: D Building, National Biological Industrial Park Of Marinelife, Binhai No.2 Road, Dapeng, Shenzhen

has been assessed by GIC and complying with

GB/T19001-2016/ISO9001:2015

For the following activities

**Research and development, production and service of
food safety testing kits, animal disease diagnostic kits
and test cards**

Date of Issue: 13 February 2019

Date of Expiry: 12 February 2022

Date of Initial Certification: 13 February 2019

Certificate No.: J19Q2GZ8012523R0M



Scan for certificate status

The granting of this certificate does not mean that the certificate holder can avoid any legal obligation. If the products or activities covered in the scope of certification require administrative license, the certificate shall be only valid within the scope of administrative licensing. The registered organization shall be subject to regular annual supervision by GIC, and the continual validity of the certificate is base upon conformity of audit. Please scan two-dimension code at lift to find the certificate information. This certificate can be queried at Certification and Accreditation Administration of the People's Republic of China official website (www.cnca.gov.cn) & GIC website (www.gicg.com.cn)



GIC WeChat public number

Signature: 

Guardian Independent Certification Ltd

Registered in England

Sovereign House 212-224 Shaftesbury Avenue London England WC2H 8HQ

Accredited by Member of IAF MLA

JAS-ANZ registration no. 33910506L, www.jas-anz.org/register





1.5 Other Certificate





Shenzhen Lvshiyuan Biotechnology Co.,Ltd

中华人民共和国医疗器械注册证
(体外诊断试剂)

注册证编号: 粤械注准20172400140
注册人名称: 深圳市绿诗源生物技术有限公司
注册人住所: 深圳市福田区大鹏办事处布新社区布新村工业大道2号9楼101, 201, 301
生产地址: 深圳市福田区大鹏办事处布新社区布新村工业大道2号9楼101, 201, 301
产品名称: 全敏C反应蛋白(超敏CRP+常规CRP)检测试剂盒(干式免疫荧光法)
包装规格: 25人份/盒
主要组成成分: 由测试卡、缓冲液、IC卡组成。1、测试卡由塑料壳及试剂条组成; 其中试剂条由: 硝酸纤维素膜、PCV底板、玻璃纤维、吸水垫组成; 硝酸纤维素膜上包被有CRP半抗原抗体, 羊抗兔IgG。2、缓冲液为偏中性液体, 其中包含有磷酸盐缓冲液、吐温-80、牛血清白蛋白及荧光标记的CRP半抗原抗体。3、IC卡为该批次试剂盒的校准曲线信息, 不同批号产品不能混用, 检测前应将IC卡置仪器检测区, 上传该批产品曲线信息。
预期用途: 用于体外定量检测血清中C反应蛋白(CRP)的含量。
附件: 产品技术要求, 说明书。
产品储存条件及有效期: 在2℃~8℃避光保存, 有效期为365天。开封后在温度18~30℃下可保存24小时。
其他内容: 无
备注: 审批部门: 广东省食品药品监督管理局 批准日期: 2017年12月23日 有效期至: 2022年12月23日

中华人民共和国医疗器械注册证
(体外诊断试剂)

注册证编号: 粤械注准20172400142
注册人名称: 深圳市绿诗源生物技术有限公司
注册人住所: 深圳市福田区大鹏办事处布新社区布新村工业大道2号9楼101, 201, 301
生产地址: 深圳市福田区大鹏办事处布新社区布新村工业大道2号9楼101, 201, 301
产品名称: D-二聚体检测试剂盒(干式免疫荧光法)
包装规格: 25人份/盒
主要组成成分: 由测试卡、缓冲液、IC卡组成。1、测试卡由塑料壳及试剂条组成; 其中试剂条由: 硝酸纤维素膜、PCV底板、玻璃纤维、吸水垫组成; 硝酸纤维素膜上包被有D-二聚体半抗原抗体, 羊抗兔IgG。2、缓冲液为偏中性液体, 其中包含有磷酸盐缓冲液、吐温-80、牛血清白蛋白及荧光标记的D-二聚体半抗原抗体。3、IC卡为该批次试剂盒的校准曲线信息, 不同批号产品不能混用, 检测前应将IC卡置仪器检测区, 上传该批产品曲线信息。
预期用途: 用于体外定量检测血清中D-二聚体的浓度, 不能用于静脉血栓的辅助诊断及排除诊断。
附件: 产品技术要求, 说明书。
产品储存条件及有效期: 在2℃~8℃避光保存, 有效期为365天。开封后在温度18~30℃下可保存24小时。
其他内容: 无
备注: 审批部门: 广东省食品药品监督管理局 批准日期: 2017年12月23日 有效期至: 2022年12月23日

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生产地址: 深圳市福田区大鹏办事处布新社区布新村工业大道2号9楼101, 201, 301
产品名称: 肌红蛋白检测试剂盒(干式免疫荧光法)
包装规格: 25人份/盒
主要组成成分: 由测试卡、缓冲液、IC卡组成。1、测试卡由塑料壳及试剂条组成; 试剂条由: 硝酸纤维素膜、PCV底板、玻璃纤维、吸水垫组成; 硝酸纤维素膜上包被有MYO半抗原抗体, 羊抗兔IgG。2、缓冲液为偏中性液体, 其中包含有磷酸盐缓冲液、吐温-80、牛血清白蛋白及MYO半抗原抗体。3、IC卡为该批次试剂盒的校准曲线信息, 不同批号产品不能混用, 检测前应将IC卡置仪器检测区, 上传该批产品曲线信息。
预期用途: 用于体外定量检测血清中肌红蛋白的含量。
附件: 产品技术要求, 说明书。
产品储存条件及有效期: 在2℃~8℃避光保存, 有效期为365天。开封后在温度18~30℃下可保存24小时。
其他内容: 无
备注: 审批部门: 广东省食品药品监督管理局 批准日期: 2017年12月23日 有效期至: 2022年12月23日

