

# E.A.R.-CERTIFICATE

(ARTICLES 1 AND 2 OF THE DIRECTIVE 2006/42/EC, ON MACHINERY SAFETY)

ref. no.: EU CBP 0203-2022

order no.: EU AB 0023-2022

date: 07/03/2022

<b>Manufacturer:</b>	Gyrozen Co. Ltd. 16, Arayuk-ro, Gochon-eup, Gimpo-si, Gyeonggi-do, Republic of Korea	<b>Facilities:</b>	Gyrozen Co. Ltd. 16, Arayuk-ro, Gochon-eup, Gimpo-si, Gyeonggi-do, Republic of Korea
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**Product Categories** Please See Annex A - List of Devices (19 Devices, 2 Pages)

**Models:** Please See Annex A - List of Devices (19 Devices, 2 Pages)

The European Authorized Representative Center Obelis s.a. declares that the aforementioned manufacturer has fulfilled the essential requirement of appointing a European Authorized Representative in accordance with MSD 2006/42/EC on 01/01/2022\*

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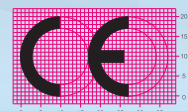


Obelis European Authorized Representative Center is a member of the European Association of Authorized Representatives (E.A.A.R.), ISO 9001 : 2015 and ISO 13485 : 2016 certified in accordance to the profession of a European Authorized Representative.

\* This is not a CE mark and is only provided as a template for informational purposes.

**\*This certificate is not a confirmation of product notification nor an approval to place products on the market.**  
**\*\*This certificate will become void automatically upon termination of the EAR agreement.**

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## **Annex A\* – List of products**

(Articles 1, 2 and Annex I of the Directive 2006/42/EC relating to machinery)

No.	Product Type	Commercial Name	Model/Type/Batch or Serial Number	Category and Equipment-Group	Short description and intended use
1	Centrifuge	mini 1312 X1 MicroStar12 FastGene	mini/ Non-Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
2	Centrifuge	406 midi	406/ Non-Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
3	Centrifuge	416 maxi	416/ Non-Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
4	Centrifuge	1536	1536/ Non-Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
5	Centrifuge	1248	1248/ Non-Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
6	Centrifuge	1580	1580/ Non-Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
7	Centrifuge	1730R	1730R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
8	Centrifuge	1248R	1248R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
9	Centrifuge	1736R	1736R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
10	Centrifuge	1848R	1848R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
11	Centrifuge	624R	624R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
12	Centrifuge	1580R	1580R/ Refrigerated	Machinery electrical and electronic	The device is used mainly in the laboratory to separate the components through centrifugal force

				products	
13	Centrifuge	2236R	2236R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
14	Centrifuge	1696R	1696R/ Refrigerated	Machinery electrical and electronic products	The device is used mainly in the laboratory to separate the components through centrifugal force
15	Concentrator	HyperCOOL HC3055	HyperCOOL HC3055/ Freeze Dryer & Cooling Trap	Machinery electrical and electronic products	The device is used mainly in the laboratory to be effective for fast freeze-drying of any samples
16	Concentrator	HyperCOOL HC3110	HyperCOOL HC3110/ Freeze Dryer & Cooling Trap	Machinery electrical and electronic products	The device is used mainly in the laboratory to be effective for fast freeze-drying of any samples
17	Concentrator	HyperCOOL HC8080	HyperCOOL HC8080/ Freeze Dryer & Cooling Trap	Machinery electrical and electronic products	The device is used mainly in the laboratory to be effective for fast freeze-drying of any samples
18	Concentrator	HyperVAC-LITE	VC2124/ Centrifugal Vacuum Concentrator	Machinery electrical and electronic products	The device is used mainly in the laboratory to quickly drying or concentrating the moisture or organic solvent of any sample in a vacuum
19	Concentrator	HyperVAC-MAX	VC2200/ Centrifugal Vacuum Concentrator	Machinery electrical and electronic products	The device is used mainly in the laboratory to quickly drying or concentrating the moisture or organic solvent of any sample in a vacuum

\*The here above product list classification is based on the classification claim of the manufacturer and under its sole responsibility (MD 2006/42/EC, articles 1 and 2)

**Obelis S.A.**

**07/03/2022**

**Signature and  
Stamp**

  
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