Declaration of Conformity

INTEGRA Biosciences AG – 7205 Zizers, Switzerland

declares on its own responsibility that the devices

Description	Models
WELLJET Dispenser	**5000**
WELLJET Dispenser Stacker	**5001**
Mains adapter	**128909**

comply with:

EU Provisions	Scope
2014/35/EU	Low voltage directive (LVD)
2014/30/EU	Electromagnetic compatibility (EMC)
2014/53/EU	Radio Equipment directive (RED)
2012/19/EU	Waste electrical and electronic equipment (WEEE)
2011/65/EU	Restriction of hazardous substances (RoHS)
1907/2006	Registration, evaluation, authorisation and restriction of chemicals (REACH)
EN 9001:2015	Quality Management
EN 61010-1:2020	Safety general laboratory equipment
EN 61326-1:2013	Electromagnetic compatibility laboratory equipment
EN 61010-2-081:2020	Safety automatic laboratory equipment
EN 62368-1:2021	Safety information technology equipment
EN 301 489-1 V2.2.3	EMC radio equipment: technical requirements
EN 301 489-3 V2.2.0	EMC radio equipment: conditions for operating
EN 300 330 V2.1.1	Short range devices
EN 50364:2019	Human exposure to electromagnetic fields

UK Provisions	Scope
S.I. 2016/1101	Electrical equipment safety
S.I. 2016/1091	Electromagnetic compatibility (EMC)
S.I. 2017/1206	Radio equipment (RED)
S.I. 2013/3113	Waste electrical and electronic equipment (WEEE)
S.I. 2012/3032	Restriction of hazardous substances (RoHS)
BS 61010-1:2010	Safety general laboratory equipment
BS 61010-2-081:2020	Safety automatic laboratory equipment
BS 62368-1:2020	Safety information technology equipment
BS 63000:2018	Restriction of hazardous substances (RoHS)

USA Provisions	Scope
47 CFR Part 15 (FCC)	Electromagnetic compatibility (EMC)
17 CFR Parts 240 & 249b	Dodd frank “Conflict minerals”
27 CCR Parts 25102-27001	Proposition 65: The safe drinking water and toxic enforcement act
TSCA 40 CFR Part 751	Toxic substances control act
UL 61010-1:2012	Safety general laboratory equipment
UL 61010-2-081:2019	Safety automatic laboratory equipment

CAN Provisions	Scope
CAN/CSA-C22.2 No. 61010-1	Safety general laboratory equipment
CAN/CSA C22.2 No. 61010-2-81	Safety automatic laboratory equipment

CHN Provisions	Scope
Order 32/2016	Restriction of hazardous substances (RoHS)
SJ/T 11364-2014	Restriction of hazardous substances (RoHS)

JPN Provisions	Scope
PSE (Denan) Law	Electrical appliance and material safety law

EAC Технический регламент Таможенного союза	
TP TC 004/2011	О безопасности низковольтного оборудования
TP TC 020/2011	Электромагнитная совместимость технических средств

KOR Provisions	
KC 61010-1	Safety general laboratory equipment
KC 61010-2-081	Safety automatic laboratory equipment
KC 62368-1	Safety information technology equipment

AUS/NZL Provisions	
AS/NZ 61010-1:2003	Safety general laboratory equipment
IEC 61010-2-081:2019	Safety automatic laboratory equipment
AS/NZ 62368-1:2022	Safety information technology equipment

RoHS compliance statement

This product complies with the requirements of Directive 2011/65/EU (RoHS), applying the following exemptions according to Annex III:

- 7(c)-I – Electrical and electronic components containing lead in glass or ceramic (except dielectric ceramic in capacitors).
- 7(a) – Lead in high melting point solders (lead alloys with a lead content of more than 85 wt%).
- 6(a)-I – Lead as an alloying element in steel for machining purposes (up to 0.35 % lead) and in galvanized steel components (up to 0.2 % lead).

Currently valid; an extension until 31 December 2026 has been announced but is not yet legally in force.

Additional information according to REACH (Article 33)
Electronic components of this product contain the following substances in a concentration above 0.1 % w/w:

- Lead (CAS 7439-92-1)
- 1,2-Dimethoxyethane (CAS 110-71-4)
- 2,2′-Methylenebis[4-methyl-6-tert-butylphenol] (CAS 119-47-1)

Please follow standard precautions when handling.

California Proposition 65 notice
This product contains chemicals such as lead, nickel, lead silicon oxide (PbSiO?), nickelous oxide, carbon black (airborne, unbound particles of respirable size), cobalt, and antimony oxide, which are listed by the State of California under Proposition 65. Additional information about Proposition 65 is available at www.P65Warnings.ca.gov.
The design of this device is fully enclosed, and all electronic components containing these substances are completely integrated and not accessible during normal use. As a result, user exposure to these chemicals is not expected under typical operation.

Zizers, 2026-03-12

Urs Hartmann
CEO

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