



## Declaration of conformity

**INTEGRA Biosciences AG – 7205 Zizers, Switzerland**

declares on its own responsibility that the devices

| Description         | Models  |
|---------------------|---|
| <b>PIPETBOY pro</b> | <b>156400, 156401, 156402, 156403, 156404</b>                 |
| <b>Accessories</b>  | <b>156450, 156630, 156631, 156632, 156633, 156634, 156151</b> |

comply with:

| <b>EU Directives</b>  | <b>Scope</b>   | <b>Date effective</b> |
|-----------------------|--|-----------------------|
| 2014/35/EU            | Low voltage directive (LVD)  | 20.04.2016            |
| 2014/30/EU            | Electromagnetic compatibility (EMC)  | 20.04.2016            |
| 2012/19/EC            | Waste electrical and electronic equipment (WEEE)                             | 14.02.2014            |
| 2011/65/EC            | Restriction of hazardous substances (RoHS)                                   | 03.01.2013            |
| 2006/66/EC            | Battery directive  | 26.09.2008            |
| <b>EU Regulations</b> | <b>Scope</b>   | <b>Date effective</b> |
| 1907/2006             | Registration, evaluation, authorisation and restriction of chemicals (REACH) | 01.06.2007            |
| 2019/1782             | External power supply efficiency   | 01.04.2020            |
| 1103/2010             | Capacity labelling of portable batteries                                     | 30.11.2010            |
| <b>EU Standards</b>   | <b>Scope</b>   |                       |
| EN 9001:2015          | Quality Management   |                       |
| EN 61010-1:2020       | Safety general laboratory equipment  |                       |
| EN 61326-1:2013       | Electromagnetic compatibility laboratory equipment                           |                       |
| EN 60950-1:2013       | Safety information technology equipment                                      |                       |
| EN 62368-1:2021       | Safety information technology equipment                                      |                       |
| EN 61951-2:2017       | Batteries containing non-acid electrolytes                                   |                       |

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| <b>GBR Regulations</b> | <b>Scope</b>                                     | <b>Date effective</b> |
|------------------------|--|-----------------------|
| S.I. 2016/1101         | Electrical equipment safety                      | 08.12.2016            |
| S.I. 2016/1091         | Electromagnetic compatibility (EMC)              | 08.12.2016            |
| S.I.: 2008/2164        | Batteries and accumulators regulations           | 26.09.2008            |
| S.I. 2013/3113         | Waste electrical and electronic equipment (WEEE) | 01.01.2019            |
| S.I. 2012/3032         | Restriction of hazardous substances (RoHS)       | 02.01.2013            |

| <b>GBR Standards</b> | <b>Scope</b>                               |
|----------------------|--|
| BS 61010-1:2010      | Safety general laboratory equipment        |
| BS 62368-1:2020      | Safety information technology equipment    |
| BS 63000:2018        | Restriction of hazardous substances (RoHS) |

| <b>USA Regulations</b>   | <b>Scope</b>  |
|--------------------------|---|
| 47 CFR Part 15 (FCC)     | Electromagnetic compatibility (EMC)                               |
| 10 CFR Part 430          | External power supply efficiency (CEC VI)                         |
| 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                                      |

| <b>USA Standards</b> | <b>Scope</b>                        |
|----------------------|-------------------------------------|
| UL 61010-1:2012      | Safety general laboratory equipment |

| <b>CAN Standards</b>     | <b>Scope</b>                        |
|--------------------------|-------------------------------------|
| CSA-C22.2<br>No. 61010-1 | Safety general laboratory equipment |

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| <b>CHN Regulations</b> | <b>Scope</b>   | <b>Date effective</b> |
|------------------------|--|-----------------------|
| AQSIQ Order 5 /2001    | China compulsory certification mark (CCC) safety and EMC requirements for electrical equipment | 01.08.2003            |

|               |  |            |
|---------------|--|------------|
| Order 32/2016 | Restriction of hazardous substances (RoHS) | 01.07.2016 |
|---------------|--|------------|

| <b>CHN Standards</b> | <b>Scope</b>                                       |
|----------------------|--|
| GB4943.1-2011        | Information technology equipment safety            |
| GB9254-2008          | Information technology equipment radio disturbance |
| GB17625.1-2012       | EMC limits for harmonic current emissions          |
| SJ/T 11364-2014      | Restriction of hazardous substances (RoHS)         |

| <b>ЕАС Технический регламент Таможенного союза</b> |  |
|--|--|
| TP TC 004/2011                                     | О безопасности низковольтного оборудования         |
| TP TC 020/2011                                     | Электромагнитная совместимость технических средств |

Zizers, April 11, 2022

  
Urs Hartmann  
CEO

  
Daniel Bächli  
Head of Corporate Quality