Biotage

Declaration of Conformity

Biotage Sweden AB, Box 8, SE-751 03 Uppsala, Sweden

declare under our sole responsibility that the product

Biotage® Initiator+	**356700**
Biotage® Initiator+ Alstra	**356701**
Biotage® Robot 8	**355380**
Biotage® Robot 60	**355381**
Biotage® Alstra Robot	**356356**
Biotage® SP Wave	**356013**

to which this declaration relates are in conformity with the following directives, standards and other normative documents:

Directive 2014/35/EU Standards used:	**Low Voltage Directive (LVD)** EN 61010-1:2010 EN 61010-2-010:2014 EN 61010-2-051:2015 EN 61010-2-081:2015
Directive 2014/30/EU Standards used:	**Electro Magnetic Compatibility (EMC)** EN/IEC 61326-1:2013, Class B CFR 47 FCC Part 18, Subpart C
Directive 2012/19/EU Standard used:	**WEEE** EN 50419:2006
Directive 2011/65/EU + 2015/863/EU Standard used:	**RoHS** EN 63000:2018 GB/T 26572-2011 (China RoHS)
For Canada and the USA	 UL 61010-1:2012-05 CAN/CSA-C22.2 No. 61010-1:2012-05 IEC 61010-1:2010 (CB) IEC 61010-2-010:2014 (CB) IEC 61010-2-051:2015 (CB) IEC 61010-2-081:2015 (CB) CFR 47 FCC part 15 Subpart B. Class A

Including national differences for Switzerland, Japan, Austria, Denmark, Republic of Korea, Slovenia, Sweden, United Kingdom

UL listing and cUL listing report no: E491094-D1000-1/A1/C3-ULCB
CB Certificate No. DK-63486-M1-UL issued by UL 2019-10-16

Uppsala, 06 November 2020

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(Jon-Sverre Schanche, Chief Scientific Officer - Biotage)