BIO RAD	GLOBAL FORM	04.0	01.GLB.FRM.00289
	EU DECLARATION OF CONFORMITY		
Division/Group: BAOA			Povision: 1

Revision: CFX Opus 96 Dx, CFX Opus 384 Dx, CFX Opus Deepwell Dx, CFX Maestro Dx SE Software REF 12014330, 12014335, 12016687, 12014349 **BUDI-DI**: 361052A003107M Bio-Rad Laboratories, Inc. 4000 Alfred Nobel Dr. Hercules, CA 94547 USA SRN: US-MF-000020713 EC REP Bio-Rad 3 Boulevard Raymond Poincaré 92430 Marnes-La-Coquette, France SRN: FR-AR-000006264 We, as the manufacturer of the device(s) take sole responsibility for and hereby declare that the above mentioned product(s) meet(s) the provisions of the following Regulation(s) / Directive(s): Directive 2011/65/EU of the European Parliament and of the Council of 8June2011 on restriction of the use of

- certain hazardous substances in electrical and electronic equipment (RoHS)
- Regulation EU 2017/746 on in vitro Diagnostic medical devices

Risk CLASS:

⊠ A □В \Box C \Box D

CONFORMITY ROUTE:

□ ANNEX II+III

Date of the first issuance of the EU Declaration of Conformity: 16May2022, current Revision 3

BIO RAD		GLOBAL FORM	04.0	1.GLB.FRM	.00289
		EU DECLARATION OF CONFORMITY			
Division/Group:	RAQA			Revision:	1

DocuSigned by:		
Jackie Buckley	Hercules,	
08A07A91ED5848B	CA	1-20-23
Signature	Issued in	Date
Jackie Buckley	Regulatory Affairs Manager	
Name	Function	

Product List

REF	Product Name	BUDI-DI	GMDN Code and term	Date of first issuance of Declaration of Conformity
12014330	CFX Opus 96 Dx	361052A003107M	48031- Thermal Cycler, Nucleic Acid Amplification Analyzer IVD, Automated	16 May 22
12014335	CFX Opus 384 Dx	361052A003107M	48031- Thermal Cycler, Nucleic Acid Amplification Analyzer IVD, Automated	16 May 22
12014349	CFX Maestro Dx SE Software	361052A003107M	48031- Thermal Cycler, Nucleic Acid Amplification Analyzer IVD, Automated	16 May 22
12016687	CFX Opus Deepwell Dx	361052A003107M	48031- Thermal Cycler, Nucleic Acid Amplification Analyzer IVD, Automated	20 Jan 23