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EU DECLARATION OF CONFORMITY

Product Name / Trade Name	Illumina DNA Prep with Enrichment Dx with UD Indexes Set A (16 samples)
REF	20051354
Basic UDI-DI (BUDI-DI)	0081627002IDPENV
Product Name / Trade Name	Illumina DNA Prep with Enrichment Dx with UD Indexes Set B (16 samples)
REF	20051355
Basic UDI-DI (BUDI-DI)	0081627002IDPENV
Product Name / Trade Name	Illumina DNA Prep with Enrichment Dx with UD Indexes Set A (96 samples)
REF	20051352
Basic UDI-DI (BUDI-DI)	0081627002IDPENV
Product Name / Trade Name	Illumina DNA Prep with Enrichment Dx with UD Indexes Set B (96 samples)
REF	20051353
Basic UDI-DI (BUDI-DI)	0081627002IDPENV
Product Name / Trade Name	Local Run Manager DNA GenerateFASTQ Dx Module for MiSeqDx
REF	20063022
Basic UDI-DI (BUDI-DI)	0081627002IDPESWRF
Product Name / Trade Name	Local Run Manager DNA GenerateFASTQ Dx Module for NextSeq 550Dx
REF	20063024
Basic UDI-DI (BUDI-DI)	0081627002IDPESWRF



Product Name / Trade Name	DRAGEN for Illumina Prep with Enrichment Dx for NovaSeq 6000Dx
REF	20074609
Basic UDI-DI (BUDI-DI)	0081627002IDPESWRF
Intended Purpose	The Illumina DNA Prep with Enrichment Dx Kit is a set of reagents and consumables used to prepare sample libraries from genomic DNA derived from human cells and tissue. User-supplied probe panels are required for the preparation of libraries targeting specific genomic regions of interest. The generated sample libraries are intended for use on Illumina's sequencing systems.



Illumina, Inc. 5200 Illumina Way San Diego, CA 92122 USA SRN: US-MF-000013476



Illumina Netherlands B.V. Steenoven 19 5626 DK Eindhoven The Netherlands SRN: NL-AR-000012614

We, Illumina, 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)/Directives:

Regulation EU 2017/746 on In vitro Diagnostic Medical Devices

RISK CLASS:

 $\boxtimes \mathsf{A} \qquad \Box \mathsf{B} \qquad \Box \mathsf{C} \qquad \Box \mathsf{D}$

CONFORMITY ROUTE:

Annex I & II+III of Regulation EU 2017/746; Self-Declaration

Common Specification (CS): N/A

Joe Mcmullen

Electronically signed by: Joe Mcmullen Reason: Approver Date: Sep 27, 2022 10:30 PDT

September 27, 2022

E. Joseph Mcmullen Sr. Director, Regulatory Affairs Illumina, Inc. Date

San Diego, CA

Issued in

200021206_01_Illumina DNA Prep with Enrichment Dx_Declaration_of_Conformity

Final Audit Report

2022-09-27

Created:	2022-09-27
By:	Sheela Thirupathirajan (sthirupathirajan@illumina.com)
Status:	Signed
Transaction ID:	CBJCHBCAABAALpiz1Y8KNHm5H2I3Ej3q0-Rp3HJUMwls

"200021206_01_Illumina DNA Prep with Enrichment Dx_Declara tion_of_Conformity" History

- Document created by Sheela Thirupathirajan (sthirupathirajan@illumina.com) 2022-09-27 - 4:47:23 PM GMT
- Document emailed to Joe Mcmullen (jmcmullen@illumina.com) for signature 2022-09-27 - 4:48:08 PM GMT
- Joe Mcmullen (jmcmullen@illumina.com) verified identity with Adobe Acrobat Sign authentication 2022-09-27 - 5:30:46 PM GMT
- Document e-signed by Joe Mcmullen (jmcmullen@illumina.com) Signing reason: Approver Signature Date: 2022-09-27 - 5:30:46 PM GMT - Time Source: server
- Agreement completed. 2022-09-27 - 5:30:46 PM GMT

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