

BD | Integrated Diagnostic Solutions

Page 1 of 4

Document No. DS-CYTOMULTIPROC-DOC

Revision/Version: 02

EU DECLARATION OF CONFORMITY (DoC)

Manufacturer:	Becton, Dic	kinson and Compa	any	
	7 Loveton C	7 Loveton Circle		
	Sparks, Maryland 21152			
	USA.			
Manufacturer SRN:	US-MF-000	018910		
Authorised Representative:	Becton Dick	inson Ireland Ltd	reland Ltd.	
	Donore Roa	d, Drogheda		
	Co. Louth, A	Co. Louth, A92 YW26		
	Ireland	Ireland		
Authorised Representative SRN:	IE-AR-0000	IE-AR-000007610		
Product:				
	Catalog No.	Pro	oduct [Гrade Name
	443327	BD Totalys [™] N	AultiProcessor	
Basic UDI-DI:				
	Catalog No.	Product Tra Name	de Basic UDI-DI	
	443327	BD Totalys [™] MultiProcessor		038290CEMRFSQF67
Risk Class and Rule:	Class A and	Rule 5 (b)		
Intended Purpose:				
	Catalog No.	Product Trade Name		Intended Purpose
	443327	BD Totalys™ MultiProcessor	The BD Totalys [™] MultiProcessor is used in conjunction with the BD Totalys [™] SlidePrep to prepare the BD SurePath [™] Liquid- based Pap Test, which is intended as a replacement for the conventional gynecologic Pap smear. The BD SurePath [™] test is intended for use in the screening and	



Page 2 of 4

Document No. DS-CYTOMULTIPROC-DOC

Revision/Version: 02

	detection of cervical cancer, pre-cancerous cervical lesions, atypical cells and all other cytological categories as defined by The Bethesda System for Reporting Cervical/Vaginal Cytological Diagnoses. The BD Totalys TM
	MultiProcessor automates the preparation of an enriched cell pellet from a cervical cytology specimen collected in a BD SurePath TM Collection Vial. The cell pellet produced by the BD Totalys TM MultiProcessor is transferred to the BD Totalys TM SlidePrep for further processing to prepare a BD SurePath TM
	slide. The BD Totalys [™] MultiProcessor can be programmed to perform the optional withdrawal of a 0.5 mL aliquot from the BD SurePath [™] Collection Vial, prior to the cell enrichment process, for ancillary testing indicated for use with the BD Totalys [™] MultiProcessor.
	If a 0.5 mL aliquot is not withdrawn prior to cytology processing and slide preparation, the BD Totalys TM MultiProcessor can transfer a 0.25-1.5 mL aliquot of the residual material from the BD SurePath TM Collection Vial for
	ancillary testing indicated for use with the BD Totalys TM MultiProcessor. Additionally, the BD Totalys TM MultiProcessor may be used to re-process archived BD SurePath TM cytology specimens into cell pellets. The BD Totalys TM



	chain of custody information, linking the output cell pellets and molecular tubes to the originating BD SurePath TM
	Collection Vial.
Notified Body:	Not applicable, device(s) self-certified

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 Directives/ Regulation(s):

- Regulation (EU) 2017/746 on In vitro Diagnostic Medical Devices.
- Directive 2011/65/EU as amended (EU) 2015/863 on Restriction of the use of certain hazardous substances in electrical and electronic equipment as amended by Commission Delegated Directive 2015/863 (RoHS)

Conformity Assessment Route:

ANNEX IX Technical File Examination	EC CERTIFICATE No.: N/A EC Certificate Expiration Date: N/A
ANNEX IX Full Quality System	EC CERTIFICATE No.: N/A EC Certificate Expiration Date: N/A
ANNEX X Type Examination	EC CERTIFICATE No.: N/A EC Certificate Expiration Date: N/A
ANNEX XI Production Quality System	EC CERTIFICATE No.: N/A EC Certificate Expiration Date: N/A
ANNEX I & II+III	N/A

Common Specifications (CS):

Number:		Title:		Full or Partial Application:
	·	1 .1 .	10 11 1	

Common Specifications have not been issued for this product.

Devices Covered by this DoC:

SKU#	Device Name	Device Class
443327	BD Totalys [™] MultiProcessor	Class A

Authorised Signatory:		
Name & Title:	Anne Zavertnik, Vice President, Regulatory Affairs	
On behalf of:	Becton, Dickinson and Company	
Place of Issue:	Sparks, MD, USA	

Form No. CBI-058 FRM24 (IVDR DoC) | Revision 04



BD | Integrated Diagnostic Solutions

Page 4 of 4

Document No. DS-CYTOMULTIPROC-DOC

Revision/Version: 02

Date of Issue:	10-Nov-2022
Signature:	DocuSigned by: Inne Earertwik Signer Name: Anne Zavertnik Signing Reason: I approve this document Signing Time: 10-Nov-2022 11:30:00 PM GMT DC6A638A32E64A8A91F9D8DE330F0415

DECLARATION OF CONFORMITY Revision History:

Version:	Detailed Change Description:
01	Initial release.
02	Revision 04 Template change, 'Assigned BUDI' changed to 'Basic UDI-DI', Intended Purpose updated in Table Format, Removed 'Not Available' in Common Specification table, Legal manufacturer name updated in Authorised signatory section