



EU DECLARATION OF CONFORMITY (DoC)

Manufacturer:	Becton, Dickinson and Company 7 Loveton Circle Sparks, Maryland 21152, USA	
Manufacturer SRN:	US-MF-000018910	
Authorised Representative:	Becton Dickinson Ireland Ltd. Donore Road, Drogheda Co. Louth, A92 YW26, Ireland	
Authorised Representative SRN:	IE-AR-000007610	
Product:	Catalog Number	Product Trade Name
	221819	BD BBL™ Saline, Normal, 5 mL
	297753	BD BBL™ Saline, Normal, 10 ml
	221508	BD BBL™ Cooked Meat Medium
	295982	BD BBL™ Cooked Meat Medium with Glucose, Hemin & Vitamin K ₁
	297307	BD BBL™ Chopped Meat Carbohydrate Broth, PR II
	220837	BD BBL™ Brain Heart Infusion, 8 mL
	221812	BD BBL™ Brain Heart Infusion, 5 mL
	221813	BD BBL™ Brain Heart Infusion, 5 mL
	221785	BD BBL™ Brain Heart Infusion with 6.5% Sodium Chloride
	221747	BD BBL™ Campylobacter Thioglycollate Medium with 5 Antimicrobics
	299701	BD BBL™ Dermatophyte Test Medium, Modified with Chloramphenicol
	221351	BD BBL™ Trypticase™ Soy Broth with 6.5% Sodium Chloride
	221093	BD BBL™ Trypticase™ Soy Broth, 8 mL
	221715	BD BBL™ Trypticase™ Soy Broth Soybean-Casein Digest Medium, 5 mL
	221716	BD BBL™ Trypticase™ Soy Broth Soybean-Casein Digest Medium, 5 mL
	221815	BD BBL™ Trypticase™ Soy Broth, 2 mL
	297354	BD BBL™ Trypticase™ Soy Broth, 10 mL
	295872	BD BBL™ Chocolate II Agar Slants (GC II Agar with Hemoglobin and IsoVitaleX)



	296266	BD BBL™ Lim Broth, 5 mL
	292209	BD BBL™ Lim Broth, 5 mL
	298268	BD BBL™ Mueller Hinton II Broth (Cation-Adjusted), 5 mL
	220966	BD BBL™ Mycosel™ Agar Slants
	220967	BD BBL™ Mycosel™ Agar Slants
	220971	BD BBL™ Nutrient Agar Slants
	221669	BD BBL™ Nutrient Broth
	221012	BD BBL™ Sabouraud Dextrose Agar Slants
	221013	BD BBL™ Sabouraud Dextrose Agar Slants
	221825	BD BBL™ Sabouraud Dextrose Agar with Chloramphenicol Slants
	296182	BD BBL™ Sabouraud Dextrose Agar Deep
	297252	BD BBL™ Sabouraud Brain Heart Infusion Agar with Chloramphenicol and Gentamicin Slants
	297649	BD BBL™ Sabouraud Dextrose CC Agar Slants
	221542	BD BBL™ Schaedler Broth with Vitamin K ₁
	221195	BD BBL™ Fluid Thioglycollate Medium, 8 mL
	221196	BD BBL™ Fluid Thioglycollate Medium, 8 mL
	221200	BD BBL™ Thioglycollate Medium without Indicator-135 C
	221742	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 5 mL
	221787	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL
	221788	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL
	297642	BD BBL™ Fluid Thioglycollate Medium, Enriched
	298518	BD BBL™ Thioglycollate Medium with Calcium Carbonate Marble Chip
	221714	BD BBL™ Todd Hewitt Broth
	299486	BD BBL™ Todd Hewitt Broth with Gentamicin and Nalidixic Acid
	298323	BD BBL™ Trichosel™ Broth, Modified, with 5% Horse Serum
	221082	BD BBL™ Trypticase™ Soy Agar (Blood Agar Base), Deep
	221086	BD BBL™ Trypticase™ Soy Agar Slants
	221087	BD BBL™ Trypticase™ Soy Agar Slants
	220830	BD BBL™ Blood Agar Slants
	297941	BD BBL™ Trypticase™ Soy Agar Modified (TSA II) Deep



Basic UDI-DI:	Catalog Number	Product Trade Name	Basic UDI-DI
	221819	BD BBL™ Saline, Normal, 5 mL	038290IIOXDPSHE6
	297753	BD BBL™ Saline, Normal, 10 ml	038290IIOXDPSHE6
	221508	BD BBL™ Cooked Meat Medium	038290IKISKVUQEA
	295982	BD BBL™ Cooked Meat Medium with Glucose, Hemin & Vitamin K ₁	038290IKKSAOED9H
	297307	BD BBL™ Chopped Meat Carbohydrate Broth, PR II	038290ISMFOZFYGA
	220837	BD BBL™ Brain Heart Infusion, 8 mL	038290ISVNMBONJN
	221812	BD BBL™ Brain Heart Infusion, 5 mL	038290ISVNMBONJN
	221813	BD BBL™ Brain Heart Infusion, 5 mL	038290ISVNMBONJN
	221785	BD BBL™ Brain Heart Infusion with 6.5% Sodium Chloride	038290JAWSZUZRJW
	221747	BD BBL™ Campylobacter Thioglycollate Medium with 5 Antimicrobics	038290ITHFLYLYEJ
	299701	BD BBL™ Dermatophyte Test Medium, Modified with Chloramphenicol	038290IWATYBVBGU
	221351	BD BBL™ Trypticase™ Soy Broth with 6.5% Sodium Chloride	038290IZCPSWKWL5
	221093	BD BBL™ Trypticase™ Soy Broth, 8 mL	038290KVSSTALFNJ
	221715	BD BBL™ Trypticase™ Soy Broth Soybean-Casein Digest Medium, 5 mL	038290KVVFFCHXAHG
	221716	BD BBL™ Trypticase™ Soy Broth Soybean-Casein Digest Medium, 5 mL	038290KVVFFCHXAHG
	221815	BD BBL™ Trypticase™ Soy Broth, 2 mL	038290KXXKICVBWGL
	297354	BD BBL™ Trypticase™ Soy Broth, 10 mL	038290KXXKICVBWGL
	295872	BD BBL™ Chocolate II Agar Slants (GC II Agar with Hemoglobin and IsoVitaleX)	038290JDRQWTAHDZ
	296266	BD BBL™ Lim Broth, 5 mL	038290JFCCIICQY2
	292209	BD BBL™ Lim Broth, 5 mL	038290LCGOOHKK6Z
	298268	BD BBL™ Mueller Hinton II Broth (Cation-Adjusted), 5 mL	038290JFDTXQDA9Z
	220966	BD BBL™ Mycosel™ Agar Slants	038290JHPEYYOYES
	220967	BD BBL™ Mycosel™ Agar Slants	038290LCQHPTVTCL
	220971	BD BBL™ Nutrient Agar Slants	038290JNSJHQDREG
	221669	BD BBL™ Nutrient Broth	038290JQIUEXEDFF
	221012	BD BBL™ Sabouraud Dextrose Agar Slants	038290JQNNEXCEEEX



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	221013	BD BBL™ Sabouraud Dextrose Agar Slants	038290JQNNEXCEEX
	221825	BD BBL™ Sabouraud Dextrose Agar with Chloramphenicol Slants	038290JQNNEXCEEX
	296182	BD BBL™ Sabouraud Dextrose Agar Deeps	038290JQNNEXCEEX
	297252	BD BBL™ Sabouraud Brain Heart Infusion Agar with Chloramphenicol and Gentamicin Slants	038290JRPQHSJSJQ
	297649	BD BBL™ Sabouraud Dextrose CC Agar Slants	038290JVDUPYVWME
	221542	BD BBL™ Schaedler Broth with Vitamin K ₁	038290JVNDZNHJM6
	221195	BD BBL™ Fluid Thioglycollate Medium, 8 mL	038290JYNZUPNNT6
	221196	BD BBL™ Fluid Thioglycollate Medium, 8 mL	038290JYNZUPNNT6
	221200	BD BBL™ Thioglycollate Medium without Indicator-135 C	038290JYTHEOYOLU
	221742	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 5 mL	038290JYYXMLXUVX
	221787	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL	038290JYYXMLXUVX
	221788	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL	038290JYYXMLXUVX
	297642	BD BBL™ Fluid Thioglycollate Medium, Enriched	038290KADATNHWZQ
	298518	BD BBL™ Thioglycollate Medium with Calcium Carbonate Marble Chip	038290KAIOTJBY7L
	221714	BD BBL™ Todd Hewitt Broth	038290KHCHUKWD7H
	299486	BD BBL™ Todd Hewitt Broth with Gentamicin and Nalidixic Acid	038290KKBKFOY7F
	298323	BD BBL™ Trichosel™ Broth, Modified, with 5% Horse Serum	038290KQAESHMO9A
	221082	BD BBL™ Trypticase™ Soy Agar (Blood Agar Base), Deeps	038290KSYQDAHIJZ
	221086	BD BBL™ Trypticase™ Soy Agar Slants	038290LGEYAXRCBC
	221087	BD BBL™ Trypticase™ Soy Agar Slants	038290LGEYAXRCBC
	220830	BD BBL™ Blood Agar Slants	038290KXUOCDNJL8
	297941	BD BBL™ Trypticase™ Soy Agar Modified (TSA II) Deeps	038290LHLTAOWXDD
Risk Class and Rule :	Class A, Rule 5 (a)		

Intended Purpose:	Catalog Number	Product Trade Name	Intended Purpose
	221819	BD BBL™ Saline, Normal, 5 mL	Saline, Normal (physiological) is used in procedures that require the use of an isotonic diluent.
	297753	BD BBL™ Saline, Normal, 10 ml	
	221508	BD BBL™ Cooked Meat Medium	BD BBL Cooked Meat Medium is used in the cultivation of anaerobes, especially pathogenic clostridia.
	295982	BD BBL™ Cooked Meat Medium with Glucose, Hemin & Vitamin K ₁	Cooked Meat Medium with Glucose, Hemin and Vitamin K ₁ is a general-purpose medium used for the cultivation of obligate anaerobes, especially <i>Clostridium</i> spp.
	297307	BD BBL™ Chopped Meat Carbohydrate Broth, PR II	BD BBL Chopped Meat Carbohydrate Broth, PR II (pre-reduced medium in Hungate tubes) is a general-purpose medium for the enrichment and cultivation of anaerobic microorganisms, particularly obligate anaerobes.
	220837	BD BBL™ Brain Heart Infusion, 8 mL	BD BBL Brain Heart Infusion (BHI) is a general-purpose liquid medium used in the cultivation of fastidious and nonfastidious microorganisms, including aerobic and anaerobic bacteria, from a variety of clinical and nonclinical materials.
	221812	BD BBL™ Brain Heart Infusion, 5 mL	
	221813	BD BBL™ Brain Heart Infusion, 5 mL	
	221785	BD BBL™ Brain Heart Infusion with 6.5% Sodium Chloride	The broth medium which contains 6.5% sodium chloride is used to differentiate the enterococci from nonenterococcal group D Streptococci.
	221747	BD BBL™ Campylobacter Thioglycollate Medium with 5 Antimicrobics	BD BBL Campylobacter Thioglycollate Medium with 5 Antimicrobics is recommended as a holding medium for samples suspected to contain <i>Campylobacter jejuni</i> subsp. <i>jejuni</i> when immediate inoculation of Campylobacter Agar with 5 Antimicrobics and 10% Sheep Blood cannot be performed.
	299701	BD BBL™ Dermatophyte Test Medium, Modified with Chloramphenicol	BD BBL Dermatophyte Test Medium (DTM) is a selective and differential medium used for the detection and presumptive identification of dermatophytes from clinical specimens.

			Because of the unavailability of one of the inhibitory agents, chlortetracycline. BD BBL Dermatophyte Test Medium (DTM), Modified with Chloramphenicol is recommended as a substitute for the original DTM formulation.
221351	BD BBL™ Trypticase Soy Broth with 6.5% Sodium Chloride		BD BBL Trypticase Soy Broth conforms with specifications of The <i>United States Pharmacopeia (USP)</i> .
221093	BD BBL™ Trypticase Soy Broth, 8 mL		BD BBL Trypticase Soy Broth (Soybean-Casein Digest Medium) is a general-purpose medium used in qualitative procedures for the cultivation of fastidious and nonfastidious microorganisms from a variety of clinical and nonclinical specimens. BD BBL Trypticase Soy Broth with 6.5% Sodium Chloride is used to differentiate <i>Enterococcus</i> species from the <i>Streptococcus bovis</i> group of streptococci.
221715	BD BBL™ Trypticase Soy Broth Soybean-Casein Digest Medium, 5 mL		
221716	BD BBL™ Trypticase Soy Broth Soybean-Casein Digest Medium, 5 mL		
221815	BD BBL™ Trypticase Soy Broth, 2 mL		
297354	BD BBL™ Trypticase Soy Broth, 10 mL		
295872	BD BBL™ Chocolate II Agar Slants (GC II Agar with Hemoglobin and IsoVitaleX)		The BD BBL Chocolate II Agar slants are an improved medium for use in qualitative procedures for cultivation of fastidious microorganisms, especially <i>Neisseria</i> and <i>Haemophilus</i> species, from a variety of clinical specimens.
296266	BD BBL™ Lim Broth, 5 mL		BD BBL Lim Broth is used for the selective enrichment of group B Streptococci (<i>Streptococcus agalactiae</i>), especially from genital specimens.
292209	BD BBL™ Lim Broth, 5 mL		
298268	BD BBL™ Mueller Hinton II Broth (Cation-Adjusted), 5 mL		BD BBL Mueller Hinton II Broth is intended for use in quantitative procedures for susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. It is formulated to have a low thymine and thymidine content and is adjusted to the calcium and magnesium ion concentrations recommended in the CLSI standard M7-A7.
220966	BD BBL™ Mycosel Agar Slants		BD BBL Mycosel Agar is a highly selective medium containing

	220967	BD BBL™ Mycosel Agar Slants	cycloheximide and chloramphenicol. It is recommended for the isolation of pathogenic fungi from materials having a large amount of flora of other fungi and bacteria.
	220971	BD BBL™ Nutrient Agar Slants	BD BBL Nutrient Agar is used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, feces and other materials.
	221669	BD BBL™ Nutrient Broth	BD BBL Nutrient Broth is used for the cultivation of many species of non-fastidious microorganisms.
	221012	BD BBL™ Sabouraud Dextrose Agar Slants	BD BBL Sabouraud Dextrose Agar is used in qualitative procedures for cultivation of dermatophytes. The medium is rendered more selective for fungi by the addition of chloramphenicol.
	221013	BD BBL™ Sabouraud Dextrose Agar Slants	
	221825	BD BBL™ Sabouraud Dextrose Agar with Chloramphenicol Slants	
	296182	BD BBL™ Sabouraud Dextrose Agar Deeps	
	297252	BD BBL™ Sabouraud Brain Heart Infusion Agar with Chloramphenicol and Gentamicin Slants	This medium is used in qualitative procedures for the selective isolation and cultivation of pathogenic fungi from clinical and nonclinical specimens.
	297649	BD BBL™ Sabouraud Dextrose CC Agar Slants	This medium is used in qualitative procedures for the cultivation of dermatophytes and other pathogenic and nonpathogenic fungi from clinical and non-clinical specimens.
	221542	BD BBL™ Schaedler Broth with Vitamin K ₁	BD BBL Schaedler Broth is used for the cultivation of fastidious aerobic and anaerobic microorganisms.
	221195	BD BBL™ Fluid Thioglycollate Medium, 8 mL	BD BBL Fluid Thioglycollate Medium conforms with specifications of The <i>United States Pharmacopeia (USP)</i> . BD BBL Fluid Thioglycollate Medium (FTM) is used for the sterility testing of biologics and for the cultivation of anaerobes, aerobes and microaerophiles.
	221196	BD BBL™ Fluid Thioglycollate Medium, 8 mL	
	221200	BD BBL™ Thioglycollate Medium without Indicator-135 C	BD BBL Thioglycollate Medium without Indicator-135C is an enriched general-purpose medium for the recovery of a wide variety of

			microorganisms, particularly obligate anaerobes, from clinical specimens and other materials.
221742	BD BBL™ Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 5 mL	BD BBL Thioglycollate Medium, Enriched with Vitamin K ₁ and Hemin is a general-purpose medium used in qualitative procedures or the cultivation of fastidious as well as nonfastidious microorganisms, including aerobic and anaerobic bacteria, from a variety of clinical and nonclinical materials.	
221787	BD BBL™ Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL		
221788	BD BBL™ Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL		
297642	BD BBL™ Fluid Thioglycollate Medium, Enriched	BD BBL Fluid Thioglycollate Medium Enriched is a general-purpose medium for the cultivation of a wide variety of microorganisms, particularly obligate anaerobes. BD BBL Thioglycollate Medium with Calcium Carbonate is also recommended for the maintenance of stock cultures.	
298518	BD BBL™ Thioglycollate Medium with Calcium Carbonate Marble Chip		
221714	BD BBL™ Todd Hewitt Broth	BD BBL Todd Hewitt Broth is a general-purpose medium which primarily is used for the cultivation of beta-hemolytic Streptococci, especially for serological studies.	
299486	BD BBL™ Todd Hewitt Broth with Gentamicin and Nalidixic Acid	BD BBL Todd Hewitt Broth with Gentamicin and Nalidixic Acid is used for the selective enrichment of group B Streptococci (<i>Streptococcus agalactiae</i>), especially from genital specimens.	
298323	BD BBL™ Trichosel Broth, Modified, with 5% Horse Serum	BD BBL Trichosel Broth, Modified, with 5% Horse Serum is used for the isolation and cultivation of <i>Trichomonas</i> species.	
221082	BD BBL™ Trypticase Soy Agar (Blood Agar Base), Deeps	BD BBL Trypticase Soy Agar is used for the isolation and cultivation of fastidious as well as nonfastidious microorganisms, including anaerobic as well as aerobic bacteria, although it is not the medium of choice for anaerobes.	
221086	BD BBL™ Trypticase Soy Agar Slants		
221087	BD BBL™ Trypticase Soy Agar Slants		
220830	BD BBL™ Blood Agar Slants	BD BBL Blood Agar (Trypticase Soy Agar with 10% Sheep Blood) in slant form is used for cultivating and maintaining fastidious microorganisms.	



	297941	BD BBL™ Trypticase Soy Agar Modified (TSA II) Deeps	BD BBL Trypticase Soy Agar, Modified (TSA II) supplemented with blood is used for cultivating fastidious microorganisms and for the visualization of hemolytic reactions produced by many bacterial species.
Notified Body:	Not applicable, Device 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 <i>In Vitro</i> Diagnostic Medical Devices.			

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:

Common Specifications have not been issued for this products.

Devices Covered by this DoC:

SKU#	Device Name	Device Class
221819	BD BBL™ Saline, Normal, 5 mL	Class A
297753	BD BBL™ Saline, Normal, 10 ml	
221508	BD BBL™ Cooked Meat Medium	
295982	BD BBL™ Cooked Meat Medium with Glucose, Hemin & Vitamin K ₁	
297307	BD BBL™ Chopped Meat Carbohydrate Broth, PR II	
220837	BD BBL™ Brain Heart Infusion, 8 mL	
221812	BD BBL™ Brain Heart Infusion, 5 mL	
221813	BD BBL™ Brain Heart Infusion, 5 mL	
221785	BD BBL™ Brain Heart Infusion with 6.5% Sodium Chloride	

221747	BD BBL™ Campylobacter Thioglycollate Medium with 5 Antimicrobics
299701	BD BBL™ Dermatophyte Test Medium, Modified with Chloramphenicol
221351	BD BBL™ Trypticase Soy Broth with 6.5% Sodium Chloride
221093	BD BBL™ Trypticase Soy Broth, 8 mL
221715	BD BBL™ Trypticase Soy Broth Soybean-Casein Digest Medium, 5 mL
221716	BD BBL™ Trypticase Soy Broth Soybean-Casein Digest Medium, 5 mL
221815	BD BBL™ Trypticase Soy Broth, 2 mL
297354	BD BBL™ Trypticase Soy Broth, 10 mL
295872	BD BBL™ Chocolate II Agar Slants (GC II Agar with Hemoglobin and IsoVitaleX)
296266	BD BBL™ Lim Broth, 5 mL
292209	BD BBL™ Lim Broth, 5 mL
298268	BD BBL™ Mueller Hinton II Broth (Cation-Adjusted), 5 mL
220966	BD BBL™ Mycosel Agar Slants
220967	BD BBL™ Mycosel Agar Slants
220971	BD BBL™ Nutrient Agar Slants
221669	BD BBL™ Nutrient Broth
221012	BD BBL™ Sabouraud Dextrose Agar Slants
221013	BD BBL™ Sabouraud Dextrose Agar Slants
221825	BD BBL™ Sabouraud Dextrose Agar with Chloramphenicol Slants
296182	BD BBL™ Sabouraud Dextrose Agar Deeps
297252	BD BBL™ Sabouraud Brain Heart Infusion Agar with Chloramphenicol and Gentamicin Slants
297649	BD BBL™ Sabouraud Dextrose CC Agar Slants
221542	BD BBL™ Schaedler Broth with Vitamin K ₁
221195	BD BBL™ Fluid Thioglycollate Medium, 8 mL
221196	BD BBL™ Fluid Thioglycollate Medium, 8 mL
221200	BD BBL™ Thioglycollate Medium without Indicator-135 C
221742	BD BBL™ Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 5 mL
221787	BD BBL™ Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL
221788	BD BBL™ Thioglycollate Medium, Enriched with Vitamin K ₁ , and Hemin, 8 mL
297642	BD BBL™ Fluid Thioglycollate Medium, Enriched
298518	BD BBL™ Thioglycollate Medium with Calcium Carbonate Marble Chip



221714	BD BBL™ Todd Hewitt Broth	
299486	BD BBL™ Todd Hewitt Broth with Gentamicin and Nalidixic Acid	
298323	BD BBL™ Trichosel Broth, Modified, with 5% Horse Serum	
221082	BD BBL™ Trypticase Soy Agar (Blood Agar Base), Deeps	
221086	BD BBL™ Trypticase Soy Agar Slants	
221087	BD BBL™ Trypticase Soy Agar Slants	
220830	BD BBL™ Blood Agar Slants	
297941	BD BBL™ Trypticase Soy Agar Modified (TSA II) Deeps	

Authorised Signatory:	
Name & Title:	Anne Zavertnik, Vice President, Regulatory Affairs
On behalf of:	Becton, Dickinson and Company
Place of Issue:	Sparks, MD, USA
Date of Issue:	10-Nov-2022
Signature:	DocuSigned by: <i>Anne Zavertnik</i>  Signer Name: Anne Zavertnik Signing Reason: I approve this document Signing Time: 10-Nov-2022 11:35:45 PM GMT DC6A638A32E64A8A91F9D8DE330F0415

DECLARATION OF CONFORMITY Revision History:

Version:	Detailed Change Description:
01	Initial release
02	Revision 04 Template Change, removed not available from common specifications table and Formatting changes were made.