Test Report

Customer Details

Report No. WD-R-260508-0989

HOOK General Trading LLC

A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0227 Received Date : 08/05/2026 Sample No. : WD-S-260508-2057

Sampling Date	: 08/05/2026	Report Date.	: 15/05/2026
Analysis Start Date.	: 09/05/2026	Analysis End Date.	: 15/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Hand Seab Yaken From Mr Ahad Right Hand	Sampling Method	: WMIP- 87
Sample Type	: Sterile swab	Sample Description	: Hand Swab
Source of Sample	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Preservation	: Cool Box
Sampling Point	: Mr Ahad Right Hand	Sampling Time	: 12:18 PM
Samplerrefno	: Hand Swab/M2	Area Swabbed	: 10x10cm
Mode of Transportation of Samples	: Refrigerated Vehicle		

Parameters	Test Methods	Units	Results	Specification	MOU
coagulase –positive Staphylococci	ISO 6888-1:2021	CFU/swab	<10	-	7.36%
Escherichia coli	ISO 16649-2:2001	CFU/swab	<10	10^2	6.89%
Total Bacterial Count	USFDA BAM Chapter 3	CFU/swab	80	-	6.92%

Note : Specification Reference:

Emirates Authority for Standards & Metrology (ESMA):UAE.S Standard 1016/2017: Microbiological Criteria for food stuffs

Remarks :Statement of Compliance:-

The above microbiological result complies with available UAE.S Standard 1016/2017.

Analyst	Reviewed By	Method Variation
PD	Amanullah	None

Key Words :CFU-Colony Forming Units, CMMEF- Compendium of Methods for the microbiological Examination of Foods; 5th edition; APHA Press APHL, USFDA - United States Food and Drug Administration Department, A-the acceptable microbial level. ISO- International Standard of Organization, <10 is considered as below the quantification limit and are therefore classified as Not detected. Absent/Present means Not Detected/Detected. #-Not accredited by EIAC.

MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C. P.O BOX: 123279, DUBAI, UAE

Gopika PP
Senior Microbiologist

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Test Report

Report No. : WD-R-260508-0989

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ص.ب: ١٢٣٢٧٩ ، دبي، أ.ع.م

Samplebatchno :Sh-068879/1

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LB-TEST-016

Test Report

Customer Details

Report No. WD-R-260508-0990

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0228 Received Date : 08/05/2026 Sample No. : WD-S-260508-2058

Sampling Date	: 08/05/2026	Report Date.	: 15/05/2026
Analysis Start Date.	: 09/05/2026	Analysis End Date.	: 15/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Surface Swab Taken From Red chopping board	Sampling Method	: WMIP- 87
Sample Type	: Sterile Swab	Sample Description	: Surface Swab
Source of Sample	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampling Point	: Red chopping board
Sampling Time	: 12:36 PM	Preservation	: Cool Box
Samplerrefno	: SS/M5	Area Swabbed	: 10x10cm
Mode of Transportation of Samples	: Refrigerated Vehicle		

Parameters	Test Methods	Units	Results	Specification	MOU
Enterobacteriaceae	ISO 21528-2:2017	CFU/100cm²	<10	1	6.87%
Escherichia coli	ISO 16649-2:2001	CFU/100cm²	<10	1	6.89%
Total Bacterial Count	USFDA BAM Chapter 3	CFU/100cm²	<10	10	6.92%

Note : Specification Reference:
Emirates Authority for Standards & Metrology (ESMA):UAE.S Standard 1016/2017: Microbiological Criteria for food stuffs

Remarks :Statement of Compliance:-
The above microbiological result complies with available UAE.S Standard 1016/2017.

Analyst	Reviewed By	Method Variation
PD	Sreya	None

Key Words :CFU-Colony Forming Units, CMMEF- Compendium of Methods for the microbiological Examination of Foods; 5th edition; APHA Press APHL, USFDA - United States Food and Drug Administration Department, A-the acceptable microbial level. ISO- International Standard of Organization, <10 is considered as below the quantification limit and are therefore classified as Not detected. Absent/Present means Not Detected/Detected.
#-Not accredited by EIAC.
MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

Signed for and on behalf of Wimpey Laboratories

Gopika PP
Senior Microbiologist

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Test Report

Customer Details

Report No. WD-R-260508-0592

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0136 Received Date : 08/05/2026 Sample No. : WD-S-260508-1718

Sampling Date	: 08/05/2026	Report Date.	: 14/05/2026
Analysis Start Date.	: 08/05/2026	Analysis End Date.	: 14/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Tap Water	Sampling Method	: WMGP-APHA9060A 24th Edition
Temperature °C	: 29	Source of Sample	: Water Tap
Sampling Point	: Meat Production Hand Wash Tap	Sample Description	: Domestic Water
Sampling Apparatus	: Sterile PET Bottle	Sample volume	: 500ml
Neutralizer	: Sodium thiosulfate##	Sampling Time	: 12:41 PM
Samplerrefno	: Water/M6	Mode of Transportation of Samples	: Refrigerated Vehicle

Parameters	Test Methods	Units	Results	Specification	MOU
Pseudomonas aeruginosa	APHA 9213 E	cfu/100ml	<1	Zero	7.32%
Escherichia coli	APHA 9222 I	cfu/100ml	<1	Zero	7.06%
Total coliform	APHA 9222 B	cfu/100ml	<1	Zero	7.06%
Heterotrophic plate count	APHA 9215 B	CFU/ ml	110	500*	6.99%

Note : Specification Reference:

*Dubai Municipality Health and Safety Department Environmental Health Section; Technical Guidelines for Legionella Control in water System; DM-HSD-GU44-LCWS2; 2024.

(Guidelines value for TBC is not available in GSO 149/2021 specification).

GCC Standardization Organization (GSO):GSO149/2021 (E): un-bottled drinking water.

Remarks :Statement of Compliance:-

The microbiological status of the above test results are within the limits of Specifications.

Analyst	Reviewed By	Method Variation
ZU	Gopika	None

Key Words :CFU-Colony Forming Units, APHA (American Public Health Association)- Standard method for the Examination of water and waste water 24th Edition; ISO-International Organization for Standardization,

<1 is considered as "NotDetected" or "Zero".

MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

#-Not accredited by EIAC.

##- Amount of neutralizer added as per SOP-WMGP 18

Test Report

Report No. : WD-R-260508-0592

Signed for and on behalf of Wimpey Laboratories





Amanullah S
Senior Microbiologist

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Test Report

Customer Details

Report No. WD-R-260508-0606

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0140 Received Date : 08/05/2026 Sample No. : WD-S-260508-1749

Sampling Date	: 08/05/2026	Report Date.	: 15/05/2026
Analysis Start Date.	: 09/05/2026	Analysis End Date.	: 15/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Hand Swab Taken From Butcher Morad Right Hand	Sampling Method	: WMIP- 87
Sample Description	: Hand Swab	Source of Sample	: Hook General Trading LLC, Al Quoz - Dubai, UAE
Preservation	: Cool Box	Sampling Point	: Butcher Morad Right Hand
Sampling Time	: 12:10 PM	Samplerrefno	: HS/M1
Area Swabbed	: 10x10cm	Mode of Transportation of Samples	: Refrigerated Vehicle

Parameters	Test Methods	Units	Results	Specification	MOU
coagulase –positive Staphylococci	ISO 6888-1:2021	CFU/swab	<10	-	7.36%
Escherichia coli	ISO 16649-2:2001	CFU/swab	<10	10^2	6.89%
Total Bacterial Count	USFDA BAM Chapter 3	CFU/swab	170	-	6.92%

Note : Specification Reference:
Emirates Authority for Standards & Metrology (ESMA):UAE.S Standard 1016/2017: Microbiological Criteria for food stuffs.

Remarks :Statement of Compliance:-
The above microbiological result complies with available UAE.S Standard 1016/2017.

Analyst	Reviewed By	Method Variation
PD	Sreya	None

Key Words :CFU-Colony Forming Units, CMMEF- Compendium of Methods for the microbiological Examination of Foods; 5th edition; APHA Press APHL, USFDA - United States Food and Drug Administration Department, A-the acceptable microbial level. ISO- International Standard of Organization, <10 is considered as below the quantification limit and are therefore classified as Not detected. Absent/Present means Not Detected/Detected.
#-Not accredited by EIAC.
MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

Test Report

Report No. : WD-R-260508-0606

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C. P.O.BOX. 123279, DUBAI, UAE

Gopika PP
Senior Microbiologist

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Test Report

Customer Details

Report No. WD-R-260508-0609

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0142 Received Date : 08/05/2026 Sample No. : WD-S-260508-1753

Sampling Date	: 08/05/2026	Report Date.	: 15/05/2026
Analysis Start Date.	: 09/05/2026	Analysis End Date.	: 15/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Surface Swab Taken From Small Black Cutting Knife	Sampling Method	: WMIP- 87
Sample Description	: Surface Swab	Source of Sample	: Hook General Trading LLC, Al Quoz - Dubai, UAE
Sampling Point	: Small Black Cutting Knife	Sampling Time	: 12:25 PM
Preservation	: Cool Box	Samplerrefno	: SS/M3
Area Swabbed	: 10x10cm	Mode of Transportation of Samples	: Refrigerated Vehicle

Parameters	Test Methods	Units	Results	Specification	MOU
Enterobacteriaceae	ISO 21528-2:2017	CFU/swab	<10	-	6.87%
Escherichia coli	ISO 16649-2:2001	CFU/swab	<10	-	6.89%
Total Bacterial Count	USFDA BAM Chapter 3	CFU/swab	<10	-	6.92%

Remarks :Statement of Compliance:-
The above microbiological result indicates adequate cleanliness.

Analyst	Reviewed By	Method Variation
PD	Sreya	None

Key Words :CFU-Colony Forming Units, CMMEF- Compendium of Methods for the microbiological Examination of Foods; 5th edition; APHA Press APHL, USFDA - United States Food and Drug Administration Department, A-the acceptable microbial level. ISO- International Standard of Organization, <10 is considered as below the quantification limit and are therefore classified as Not detected. Absent/Present means Not Detected/Detected.
#-Not accredited by EIAC.
MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE

Gopika PP
Senior Microbiologist

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Test Report

Customer Details

Report No. WD-R-260508-0593

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0136 Received Date : 08/05/2026 Sample No. : WD-S-260508-1719

Sampling Date	: 08/05/2026	Report Date.	: 21/05/2026
Analysis Start Date.	: 08/05/2026	Analysis End Date.	: 21/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Tap Water	Sampling Method	: BS7592SECTION2
Temperature °C	: 29	Source of Sample	: Water Tap
Sampling Point	: Meat Production Hand Wash Tap	Sample Description	: Domestic Water
Sampling Apparatus	: Sterile PET Bottle	Sample volume	: 1000ml
Neutralizer	: 1ml 180mg Na2S2O3	Sampling Time	: 12:41 PM
Samplerrefno	: Water/Leg6	Mode of Transportation of Samples	: Refrigerated Vehicle

Parameters	Test Methods	Units	Results	Specification	MOU
Enumeration of legionella	ISO 11731	CFU/L	Not Detected	<1000	7.02%

Note : Confirmatory Identification Test
Legionella species Absent
Legionella pneumophila serotype1 Absent
Legionella pneumophila serotype 2-15 Absent

Specification:
Dubai Municipality Health and Safety Department Environmental Health Section; Technical Guidelines for Legionella Control in Water System; DM-HSD-GU44-LCWS2;2024
Test Procedure: 7, Medium Used: BCYE+Cys+GVPC
Sample Volume filtered is 250 ml & Detection limit is 4 cfu/l.

Remarks :Statement of Compliance:
The sample analyzed is of satisfactory quality with respect to above tested parameters.

Analyst	Reviewed By	Method Variation
Dharshini	Sreya	None

Key Words :CFU-Colony Forming Units, ISO-International Organization for Standardization.
MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C * P.O.BOX. 123279, DUBAI, UAE *

Gopika PP
Senior Microbiologist

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Test Report

Customer Details

Report No. WD-R-260508-0616

HOOK General Trading LLC

A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0146 Received Date : 08/05/2026 Sample No. : WD-S-260508-1755

Sampling Date	: 08/05/2026	Report Date.	: 15/05/2026
Analysis Start Date.	: 09/05/2026	Analysis End Date.	: 15/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Type of Food	: Non Sea Food	Sample Identification	: Frenched Cut Lamb Chops
Sampling Method	: WMIP-93 USFDA BAM Chapter1	Temperature °C	: 3
Sampling Container	: Sterile Plastic Container	Source of Sample	: Hook General Trading LLC, Al Quoz - Dubai, UAE
Sample Description	: Frenched Cut Lamb Chops	Expiry Date	: 10/05/2026
Production date	: 08/08/2026	Sampling Time	: 12:30 PM
Samplerrefno	: Food/M4	Mode of Transportation of Samples	: Refrigerated Vehicle

Parameters	Test Methods	Units	Results	Specification	MOU
Listeria species	ISO 11290-PART 2	CFU/g	<10	-	6.88%
Clostridium perfringens	CMMEF CHAPTER 33	CFU/g	<10	-	6.94%
Salmonella species	ISO 6579-1:2017+A1:2020	/25g	Absent	Not detected in 25 g	-
Escherichia coli	ISO 16649-2:2001	CFU/ g	<10	-	7.26%
Total Bacterial Count	USFDA BAM Chapter 3	CFU/ g	$1.4X10^3$	10^6	7.19%

Note : Specification Reference:

Emirates Authority for Standards & Metrology (ESMA):UAE.S Standard 1016/2017: Microbiological Criteria for food stuffs.

Remarks :Statement of Compliance:-

The above microbiological result complies with available UAE.S Standard 1016/2017.

Analyst	Reviewed By	Method Variation
PD	Sreya	None

Key Words :CFU-Colony Forming Units, CMMEF- Compendium of Methods for the microbiological Examination of Foods; 5th edition; APHA Press APHL, USFDA - United States Food and Drug Administration Department, A-the acceptable microbial level. ISO- International Standard of Organization, <10 is considered as below the quantification limit and are therefore classified as Not detected. Absent/Present means Not Detected/Detected.
#-Not accredited by EIAC.
MOU=Measurement Uncertainty. Employed Decision Rule: Simple acceptance applied for qualitative analysis & zero-value specifications, and for other types of specification values, binary acceptance based on the guard banding formula shall be applied.

Test Report

Report No. : WD-R-260508-0616

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C * P.O BOX. 123279, DUBAI, UAE *

Gopika PP
Senior Microbiologist

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Test Report

Customer Details

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Report No. WD-R-260508-0594

Request No. : WD-Q-260508-0136 Received Date : 08/05/2026 Sample No. : WD-S-260508-1720

Sampling Date	: 08/05/2026	Report Date.	: 15/05/2026
Analysis Start Date.	: 08/05/2026	Analysis End Date.	: 15/05/2026
Sample Location.	: Hook General Trading LLC, Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Sample Identification	: Tap Water	Sampling Method	: APHA 1060B #
Temperature °C	: 29	Source of Sample	: Water Tap
Sampling Point	: Meat Production Hand Wash Tap	Sample Description	: Domestic Water
Sampling Apparatus	: Sterile PET Bottle	Sampling Time	: 12:41 PM
Mode of Transportation of Samples	: Refrigerated Vehicle		

Parameters	Test Methods	Units	Results	Specification	LOQ
Total Dissolved Solids	APHA 2540 C	mg/L	169	100-1000[ii]	10
Zinc(Zn)	APHA 3120 B	mg/L	Not detected	-	0.01
Turbidity #	APHA 2130B	NTU	Not detected	-	1
Total Suspended Solids (TSS)	APHA 2540 D	mg/L	Not detected	Zero[i]	5
Total Hardness as CaCO3,	APHA 2340 C	mg/L	50	300[iii]	1
Total Alkalinity as CaCO3	APHA 2320 B	mg/L	40	-	1
Sulphate	APHA 4110 B	mg/L	6.07	250[iii]	0.025
Sodium	APHA 3120 B	mg/L	27	200[iii]	0.1
Potassium	APHA 3120 B	mg/L	1.43	-	0.1
pH @25°C	APHA 4500 H+B	-	7.75	6.5-8.5[ii]	-
Magnesium	APHA 3120 B	mg/L	3.4	-	0.2
Lead (Pb)	APHA 3120 B	mg/L	<0.01	0.01[iii]	0.01
Iron(Fe)	APHA 3120 B	mg/L	Not detected	0.3[iii]	0.01
Free Chlorine. #	HACH 8021	mg/L	Not detected	-	0.02
Copper(Cu)	APHA 3120 B	mg/L	Not detected	2[iii]	0.01
Conductivity @ 25°C	APHA 2510 B	µS/cm	330	-	0.8
Chromium(Cr)	APHA 3120 B	mg/L	Not detected	0.05[iii]	0.01
Chloride.	APHA 4110 B	mg/L	64.9	250[iii]	0.025
Calcium	APHA 3120 B	mg/L	14.4	-	0.4
Cadmium (Cd)	APHA 3120 B	mg/L	Not detected	0.003[iii]	0.01

Remarks :Statement of compliance: The above test results comply with the given specification limit (GSO 149/2021 specification for unbottled drinking water)

Analyst	Reviewed By	Method Variation
CMT	AJA	None

Test Report

Report No. : WD-R-260508-0594

Key Words :APHA (American Public Health Association) - Standard method for the Examination of water and wastewater 24th Edition;

Employed Decision Rule:-

i. Simple acceptance, Use Zero Guard Band and TUR> N: 1

ii. Non-binary acceptance based on guard band w=u

iii. Binary acceptance based on guard band- <2.0% global risk

Here: - TUR- Test Uncertainty Ratio, w- Guard band, u- Uncertainty.

#Not accredited by EIAC

Not detected is considered as below the LOD

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE

Rin Mary Thomas
Section In-charge – Chemistry (Water)

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Test Report

Customer Details

Report No. WD-R-260508-0714

HOOK General Trading LLC
A Store No. 31 - Asayel St., Al Qouz Industrial Area 3, Dubai, Unites Arab Emirate.

Request No. : WD-Q-260508-0159 Received Date : 08/05/2026 Sample No. : WD-S-260508-1832

Sampling Date	: 08/05/2026	Report Date.	: 13/05/2026
Analysis Start Date.	: 08/05/2026	Analysis End Date.	: 13/05/2026
Sample Location.	: HOOK General Trading LLC., Al Quoz - Dubai, UAE	Sampled By	: George Obeng
Scope of work	: Air Monitoring	Duration of monitoring	: 12:00 PM - 12:05 PM (5 Minutes)
Method used	: SOP-WL-IP-077	Instrument used	: SAS Machine
Sample Type	: Air	Sampling Time	: 12:00 PM
Sampling Point	: Production (Kitchen)	Samplerrefno	: PCA/PDA1
Actual Volume of air Sampled	: 1m³		

Parameters	Test Methods	Units	Results	Specification	MOU
Yeast & Mould	WL-IP-077(combination with NIOSH 800, 801 and ISO 16000- 18)	CFU/ m³	15	500 [iii]	
Total Bacterial Count	WL-IP-077 (combination with NIOSH 800, 801 and ISO 16000- 18)	CFU/ m³	10	1000 [iii]	

Note : Specification Reference:
Dubai Municipality Health & Safety Department Environmental Health Section; Technical Guidelines for Indoor Air Quality for Healthy Life; DM-HSD-GU119-IAQ. Issue date: 10 July 2024

Remarks :Statement of Compliance:-
The results are within the limits of Specifications.

Analyst	Reviewed By	Method Variation
Sreya	Parvathy	None

Key Words :CFU-Colony Forming Units, CFU/m3 = Number of microorganisms found on the plate, is expressed inmost probable Number as per MPN conversion table for SAS samplers
Employed Decision Rule:-
i. Simple acceptance, Use Zero Guard Band and TUR> N:1
ii.Non-binary acceptance based on guard band w=u
iii.Binary acceptance based on guard band- <2.0% global risk
Here:- TUR- Test Uncertainty Ratio, w- Guard band, u- Uncertainty

Signed for and on behalf of Wimpey Laboratories

WIMPEY LABORATORIES L.L.C. P.O.BOX: 123279, DUBAI, UAE

Amanullah S
Senior Microbiologist

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