

<b>Laboratory</b>	<b>SGS Lanka Private Limited, 141/7, 141/6, Vauxhall Street Colombo 2, Sri Lanka</b> Location1: 141/7, Vauxhall Street, Colombo-2, Sri Lanka Location2: 141/6, Vauxhall Street, Colombo-2, Sri Lanka		
<b>Accreditation Standard</b>	<b>ISO/IEC 17025: 2005</b>		
<b>Discipline</b>	<b>Biological Testing</b>	<b>Issue Date</b>	<b>15.09.2014</b>
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<b>S.No.</b>	<b>Product / Material of Test</b>	<b>Specific Test Performed</b>	<b>Test Method Specification against which tests are performed</b>	<b>Range of Testing / Limits of Detection</b>
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**Location 2**

**I. FOOD & AGRICULTURAL PRODUCTS**

<b>1. Milk &amp; milk products (milk powder, liquid milk, fresh cream, malted milk, ice cream, Milk shake, cheese, yoghurt, paneer, curd, Butter)</b>	Aerobic Plate Count		ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
	Total coliform		ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
	<i>Escherichia coli</i>		ISO 7251:2005 - MPN technique (SLS 516 PART 12:2013)	Minimum <0.3 MPN per g or <0.03 per ml
	<i>Staphylococcus aureus</i>		ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
	Enterobacteriaceae		ISO 21528-1:2004 - MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml
	<i>Salmonella</i>		ISO 6785:2001 (SLS 516: PART 5: 2013)	Presence or Absence in 25g

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<b><u>Location 2</u></b>				
		Yeast & Mould count	USFDA BAM ; April 2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml
		Bacillus cereus	ISO 7932: 2004	Minimum 10 CFU per g or 1 per ml
		Listera monocytogenes	ISO 11290-1:1996:Amd1:2004(E)	Presence or Absence in 25 g
<b>2.</b>	<b>Meat &amp; meat products (sausages, bacon, ham, cold cuts, meat balls, burgers, Cooked meat)</b>	Aerobic Plate Count	ISO 4833-1:2013  SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		Faecal coliform	ISO 7251:2005 - MPN technique (SLS 516 PART 12:2013)	Minimum <0.3 MPN per g or <0.03 per ml

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Location 2

	<i>Escherichia coli</i>		ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 )	Minimum <0.3 MPN per g or <0.03 per ml
	<i>Staphylococcus aureus</i>		ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
	Enterobacteriaceae		ISO 21528-1:2004 MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml
	<i>Salmonella</i>		ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g
	Faecal Streptococci		APHA 4 <sup>th</sup> edition. Chapter 9:2001	Minimum 10 CFU per g or 1 per ml
	<i>Clostridium perfringens</i>		ISO 7937:2004(E)	Minimum 10 CFU per g or 1 per ml
	<i>Listeria monocytogenes</i>		ISO 11290-1:1996:Amd1:2004(E)	Presence or Absence in 25 g

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**Location 2**

3.	<b>Poultry &amp; poultry products</b>	Aerobic Plate Count	ISO 4833:2003 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 )	Minimum <0.3 MPN per g or or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		<i>Salmonella</i>	ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g
		Faecal Streptococci	APHA 4 <sup>th</sup> edition. Chapter 9 : 2001	Minimum 10 CFU per g or 1 per ml
		Listeria monocytogenes	ISO 11290-1:1996:Amd1:2004(E)	Presence or Absence in 25 g

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**Location 2**

<b>4.</b>	<b>Fish, crustaceans, shell fish, cuttlefish &amp; fish products (fish burgers, fish balls, Dry fish ,Maldive, fish cooked &amp; fried fish)</b>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013 ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		Faecal coliform	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 )	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 )	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		<i>Salmonella</i>	ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g
		Faecal Streptococci	APHA 4 <sup>th</sup> edition. Chapter 9 : 2001	Minimum 10 CFU per g or 1 per ml
		<i>Vibrio cholerae</i>	ISO/TS 21872-1:2007	Presence or Absence in 25 g

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Location 2

		Vibrio parahaemolyticus	ISO/TS 21872-1:2007	Presence or Absence in 25 g
		Listeria monocytogenes	ISO 11290-2:1998 :Amd1:2004(E) ISO 11290-1:1996:Amd1:2004(E)	Minimum 10 CFU per g or 1 per ml Presence or Absence in 25 g
		Clostridium perfringens	ISO 7937:2004(E)	Minimum 10 CFU per g or 1 per ml
		Enterobacteriaceae	ISO 21528-1:2004 MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml
5.	Vegetables & vegetable products (salads, raw & minimally Pro-cessed vegetables ,leafy vegetables, pickles, soya meat, dehydrated/Dried vegetables, cooked vegetables, coconut milk, cream co-coconut desiccated coconut, Coconut oil ,Margarine, Fat spreads)	Aerobic Plate Count Total coliform <i>Escherichia coli</i> <i>Staphylococcus aureus</i>	ISO 4833-1:2013 SLS 516: PART 1: 1991 ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013) ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 ) ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml

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<b><u>Location 2</u></b>				
		Enterobacteriaceae	ISO 21528-1:2004 MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml
<b>6.</b>	<b>Mix foods (salads, fillings dressings, desserts, cake, sambol, Toppings, rice, Snacks, pastries &amp; filled, products, Pasta, noodles, Dough)</b>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: Part 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 )	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Salmonella</i>	ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml

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<b><u>Location 2</u></b>				
7.	<b>Herbs and Spices (cardamom, pepper, chilly, cinnamon, turmeric, curry leaves, sesame, cumin seeds, fennel seeds, nutmeg, mustard, ginger, cloves, curry powder, lemon grass, vanilla)</b>	Aerobic Plate Count	ISO 4833-1:2013  SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
Total coliform		ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml	
Faecal coliform		ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml	
<i>Escherichia coli</i>		ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml	
<i>Staphylococcus aureus</i>		ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013 )	Minimum 10 CFU per g or 1 per ml	
<i>Salmonella</i>		ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g	
Enterobacteriaceae		ISO 21528-1:2004 MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml	



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<b><u>Location 2</u></b>				
		Yeast & Mould count	USFDA BAM ; April 2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml  Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml
		Bacillus cereus	ISO 7932: 2004	Minimum 10 CFU per g or 1 per ml
		Clostridium perfringens	ISO 7937:2004(E)	Minimum 10 CFU per g or 1 per ml
<b>8.</b>	<b>Tea (black &amp; green Flavored)</b>	Aerobic Plate Count	ISO 4833-1:2013  SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml  Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 Part 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 Part 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		Faecal coliform	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml

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**Location 2**

	<i>Escherichia coli</i>		ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
	<i>Staphylococcus aureus</i>		ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
	<i>Salmonella</i>		ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g
	Enterobacteriaceae		ISO 21528-1:2004 MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml
	Yeast & Mould count		USFDA BAM ; April 2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml
	Bacillus cereus		ISO 7932: 2004	Minimum 10 CFU per g or 1 per ml

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<b><u>Location 2</u></b>				
<b>9.</b>	<b>Fruits &amp; fruit products (Fruit salads, Fresh fruits, Fermented &amp; acidified fruits, dried fruits)</b>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		<i>Salmonella</i>	ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		Yeast & Mould count	USFDA BAM ; April 2001 Chapter 18 Dilution plating technique (SLS 516 part 2-1:2013) ISO 21527-1(2008) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml

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**Location 2**

<b>10.</b>	<b>Canned and bottled products (Fruits, Vegetables, Fish, Meat, Sauces, jam)</b>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 Part 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		Faecal coliform	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		<i>Clostridium perfringens</i>	ISO 7937:2004(E)	Minimum 10 CFU per g or 1 per ml

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<b><u>Location 2</u></b>				
<b>11.</b>	<b>Beverages (fruit juice, cordial, Beer, soft drinks, herbal drinks, coconut Drink/Coconut water)</b>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		Faecal coliform	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		Yeast & mould count	USFDA BAM ; April 2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml

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<b><u>Location 2</u></b>				
<b>12.</b>	<b>Carbohydrates (starch, lactose, liquid glucose)</b>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		Yeast & Mould count	USFDA BAM ; April 2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml

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S.No.	Product / Material of Test	Specific Test Performed	Test Method Specification against which tests are performed	Range of Testing / Limits of Detection
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**Location 2**

13.	Cocoa & cocoa products (chocolates, Confectionery)	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 1991	Minimum 10 CFU per g or 1 per ml Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 - MPN technique (SLS 516 PART 3-1:2013) ISO 4832: 2006 colony count technique (SLS 516 PART 3-2:2013)	Minimum <0.3 MPN per g or <0.03 per ml Minimum 10 CFU per g or 1 per ml
		Faecal coliform	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique (SLS 516: PART 12: 2013)	Minimum <0.3 MPN per g or <0.03 per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 (SLS 516: PART 6: 2013)	Minimum 10 CFU per g or 1 per ml
		<i>Salmonella</i>	ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g

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<b><u>Location 2</u></b>				
		Yeast & Mould count	USFDA BAM ; April 2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml  Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml
		Enterobacteriaceae	ISO 21528-1:2004 MPN technique ISO 21528-2:2004 - Colony count method	Minimum <0.3 MPN per g or per ml Minimum 10 CFU per g or 1 per ml
<b>14.</b>	<b>Animal feed</b>	Yeast & Mould count	USFDA BAM ; April2001 Chapter 18 Dilution plating technique ISO 21527-1(2008) (SLS 516 part 2-1:2013) ISO 21527-2(2008) SLS 516 part 2-2:2013)	Minimum 100 CFU per g or 1 per ml  Minimum 100 CFU per g or 1 per ml Minimum 100 CFU per g or 1 per ml
		Salmonella	ISO 6579:2002 (SLS 516: PART 5: 2013)	Presence or Absence in 25 g or ml



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**Location 2**

**II. WATER**

1.	<b>Water</b> <b>Drinking water, processing water, well water, potable water, ice. Bottled (drinking water)</b>	Total plate count	APHA 22 <sup>nd</sup> Edition ; 2012 ; 9215 A & B Pour plate method	Minimum 1 CFU per ml
			SLS 516: PART 1: 1991 (,37 <sup>0</sup> C), SLS 516: PART 1: 1991(22 <sup>0</sup> C)	Minimum 1 CFU per ml
			ISO 6222:1999 (37 <sup>0</sup> C) Pour plate method	Minimum 1 CFU per ml
			ISO 6222:1999 (22 <sup>0</sup> C) Pour plate method	
		Total coliform	APHA; 22 <sup>nd</sup> Edition ; 2012 ; 9221 A to C MPN technique ISO 9308-2:1990 - MPN technique SLS1461: PART 1: section 3 2013- MPN technique ISO 9308-1:2000 -MFT	<1.8 to >1600 MPN per 100ml <2 to >1800 MPN per 100ml 0 to >1800 MPN per 100ml Minimum 1 CFU per ml
		Faecal coliform	APHA 22 <sup>nd</sup> Edition ; 2012 ; 9221 E ISO 9308-2:1990 - MPN technique	<1.8 ->1600 MPN per 100ml <2 to >1800 MPN per 100ml

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### Location 2

<i>Escherichia coli</i>	ISO 9308-2:1990 - MPN technique	<2 to >1800 MPN per 100ml
	SLS 1461: Part 1, Section 3: 2013 - MPN technique ISO 9308-1:2000 –MFT	0 to >1800 MPN per 100ml Minimum 1 CFU per ml
Sulfite reducing bacteria	ISO 6461-2:1986 - MFT	Minimum 1 CFU per ml
<i>Salmonella</i>	ISO 19250:2010	Presence or Absence in 100 ml
Faecal Streptococci	ISO 7899-2 : 2000 –MFT	Minimum 1 CFU per ml
<i>Pseudomonas aeruginosa</i>	ISO 16266:2006 -MFT	Minimum 1 CFU per ml

### III. COSMETICS & ESSENTIAL OILS

<b>1. Cosmetics (Skin cream &amp; lotions, Baby Cream, Baby Oil, Liquid toilet soap, Hair shampoo, hair cream, shaving cream Baby Shampoo, Tooth paste)</b>	Aerobic mesophilic Bacteria	ISO 21149:2008/ SLS1349:2008	Minimum 1 CFU per g or ml
	<i>Staphylococcus aureus</i>	ISO 22718:2006/ SLS1352:2008	Presence or Absence in 1g or 1 ml
	<i>Pseudomonas aeruginosa</i>	ISO 22717:2006/ SLS1350:2008	Presence or Absence in 1g or 1 ml

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<b><u>Location 2</u></b>				
2.	<b>Skin Cream &amp; lotions</b>	Aerobic Plate Count	SLS 743:1986	Minimum 10 CFU per g or ml
		<i>Staphylococcus aureus</i>		Presence or Absence in10g
		<i>Pseudomonas aeruginosa</i>		Presence or Absence in10g
3.	<b>Skin cream &amp; lotions for babies</b>	Aerobic Plate Count	SLS 742:1986	Minimum 10 CFU per g or ml
		Staphylococcus aureus		Presence or Absence in10g
		Pseudomonas aeruginosa		Presence or Absence in10g
4.	<b>Tooth Paste</b>	Aerobic mesophilic Bacteria	SLS275:2006	Presence or Absence in1g
		<i>E coli</i>		Presence or Absence in10g
		<i>Salmonella</i>		Presence or Absence in10g

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