

(A Government of India "Mini Ratna" Enterprise)
Technical Services Centre
D-82/83, Focal Point, Rajpura – 140 401 (Punjab)
Telephone: 01762-232669, Email: <a href="mailto:ntsec.rip@nsic.co.in">ntsec.rip@nsic.co.in</a>

**Detail of Testing Activity** 

S.No.	Description	Test Details	Applicable Test Std. IS/ BS, etc.	NABL Accreditati on Yes/ No	Duration (Days)*	Test Charges (₹)	Applicable GST (₹)	Total(₹)	Remarks
1	Electric Dry,	Classification and Rating (Cl 6 of IS 302-2-3: 2007)	IS:366-1991	Yes	46 Days	Rs:16500/-	18%	Rs.19,470/-	
	Steam Iron	Marking & Instructions of IS: 302-2-3: 2007)	&302-2-3:2007	Yes	46 Davs	RS:10000/-	18%	Rs.11800/-	
i '	Steam non	Power Input and Current (C1 10 of IS: 302-2-3: 2007)			, .	,		,	
		Temperature rise/Heating (Cl 11 of IS: 302-2-3: 2007) & IS: 302-1: 2008)							
		Leakage Current & Electrical Strength at Operating Temperature. (C1 13 of IS: 302-2-3: 2007)							
		Transient Over Voltage Cl.14 IS: 302-2-3: 2007)							
		Moisture Resistance Test. Cl.15 IS: 302-2-3: 2007)							
		Leakage Current & Electrical Strength Cl.16 of IS: 302-2-3: 2007)							
		Overload Protection of Transformer and Associated Circuit. (C1 17 of IS: 302-2-3: 2007)							
		Endurance (C1 18 of IS: 302-2-3: 2007)							
		Abnormal Operation (C1 19 of IS: 302-2-3: 2007)							
		Stability & Mechanical Hazards (Cl 20 of IS: 302-2-3: 2007)							
		Mechanical Strength (C1 21 of 302-2-3: 2007)							
		Construction (C1.22 of IS: 302-2-3: 2007)							
		Internal Wiring (C1 23 of IS: 302-2-3: 2007)							
		Components (C1 24 of IS: 302-2-3: 2007) Supply Connection & External Flexible Cords (C1 25 of IS: 302-2-3: 2007)							
		Terminals for External Conductors(C1 26 of IS: 302-2-3: 2007)							
		Provision for Earthing (C1 27 of IS: 302-2-3: 2007)							
		Screws & Connections (C1. 28 of IS: 302-2-3: 2007)							
		Clearances, Creepage Distances & Solid Insulation (Cl 29 of IS: 302-2-3: 2007)							
		Resistance to Heat & Fire (C1 30 of IS: 302-2-3: 2007)							
		Resistance to Rusting (C1 31 of IS: 302-2-3: 2007)							
		Radiation, Toxicity, and Similar Hazards Cl 32 of IS: 302-2-3: 2007)							
		Measurement of Heating up Time(C1 10 IS: 366-1991)							
		Measurement of Sole Plate Temp. (C1 11 of IS: 366-1991)							
		Measurement of Temperature Distribution (C1 12 of IS: 366-1991)							
		Initial Over Swing Temp. & Heating up Excess Temp. (For thermostatic iron only)(Cl 13 of IS: 366-1991)							
		Cyclic Fluctuation of Temp. of Hottest Spot (for thermostatic iron only) (C1 14 of IS: 366-1991)							
		Measurement of Temperature Drop Under Load (C1 15 of IS: 366-1991)							
		Measurement of Thermostat stability (C1 16 of IS: 366-1991)							



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2	Electric Food	Rating (CL5)	IS:4250:1980	Yes	46 Days	Rs:12150/-	18%	Rs.14337/-	
-	Mixer	Classification (C1 6)	15.4250.1500	103	- Days	13.121307	1070	113.143377	
ļ		Marking & instruction (C17)							
	Grinder/Juice	Marking & instruction (C17) Classification (C16)							
	r	Marking & instruction (C17)							
		Protection Against Access to Live Parts. (C1 8)							
		Starting (C1 9)							
		Input (C1 10)							
		Temperature rise (C1 11)							
		Electrical insulation & leakage current at operating temp. (C1 13)							
		Radio & Television Interference Suppression Test (CL 14)							
		Moisture Resistance Test (Cl 15)							
		Electrical insulation resistance & Electric strength (After humidity treatment) (Cl 16)							
		Abnormal Operation (C1 19)							
		Stability & Mechanical Hazards (Cl 20)							
		Mechanical strength (Cl 21)							
		Construction (C1 22)							
		Internal Wiring (C1 23) Components (C1 24)							
		Supply Connection & External Flexible Cable & Cords (Cl 25)							
		Terminals for external conductors(Cl 26)							
		Provisions for Earthing connection (C1 27)							
		Screws & Connections (CI 28)							
		Creepage distances & clearances and distances through insulation (C1 29)							
		Resistance to heat, fire (C1 30)							
		Resistance to rusting (C1 31)							
		Temperature withstand test for bowl (Cl 35)							
		Test for controls (C1 36)							
		Strength of Assembly (C1 37)							
	1	1		1	1	1			



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Sample Description  Test Details  Applicable Test Std. Accreditation (Days)* (\$\$\frac{1}{3}\$ Accreditation (Days)* (\$\frac{1}{3}\$ Accreditation (Days)* (\$\$\frac{1}{3}\$ Accreditation (Days)* (\$\$\frac{1}{3}\$ Accreditation (Days)* (\$\$\frac{1}{3}\$ Accreditation (Days)* (\$\$\frac{1}{3}\$ Accreditation (Days)* (\$\frac{1}{3}\$ Accreditation (Days)* (\$\frac{1}{3}\$ Accreditation (Day						•			
Room Heater  Marking & Instructions(C.1 7 Protection Against Access to Live Parts. (C.1 8 Power Input and Current (C.1.10 Temperature rise/Heating (C.1.11 Leakage Current & Electrical Strength at Operating Temperature. (C.1.13 Transient Over Voltage C. Moisture Resistance Test. C. Leakage Current & Electrical Strength Cl.16 Overload Protection of Transformer and Associated Circuit. (C.1.17) Endurance (C.1.18 Abnormal Operation (C.1.19 Stability & Mechanical Hazards (Cl.20 Mechanical Strength (C.1.21 Construction (C.1.22 Internal Wring (C.1.23 Components (C.1.24 Supply Connection & External Flexible Cords (C.1.25 Terminals for External Conductors(C.1.26 Provision for Earthing (C.1.27 Screws & Connections (C.1. 28 Clearances, Creepage Distances & Solid Insulation (C.1.29 Resistance to Heat & Fire (C.1.30) Resistance of Surface (C.1.06) (S.309-1992) Endurance Test. C.1.10 (F.3.509-1992)	S.No.	 Test Details	Std.	Accreditati on				Total(₹)	Remarks
	3	Marking & Instructions(C1 7 Protection Against Access to Live Parts. (C1 8 Power Input and Current (C1 10 Temperature rise/Heating (Cl 11 Leakage Current & Electrical Strength at Operating Temperature. (C1 13 Transient Over Voltage Cl. Moisture Resistance Test. Cl. Leakage Current & Electrical Strength Cl.16 Overload Protection of Transformer and Associated Circuit. (C1 17) Endurance (C1 18 Abnormal Operation (C1 19 Stability & Mechanical Hazards (Cl 20 Mechanical Strength (C1 21 Construction (C1.22 Internal Wiring (C1 23 Components (C1 24 Supply Connection & External Flexible Cords (C1 25 Terminals for External Conductors(C1 26 Provision for Earthing (C1 27 Screws & Connections (C1. 28 Clearances, Creepage Distances & Solid Insulation (Cl 29 Resistance to Heat & Fire (C1 30) Resistance to Rusting (C131 Radiation, Toxicity, and Similar Hazards Cl 32 Temperature of surface Cl 10 of IS:369-1992 Endurance Test Cl.11 of IS:369-1992	302-2-30:2007	Yes	1 -	RS:12150 /-	18%	Rs:14337	



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4	Immersion	Classification and Rating (Cl 6	IS:368-2014	Yes	46 Days	Rs 14000/-	18%	Rs 16520/-			
	Water Heater	Marking & Instructions (C17	&302-2-								
		Protection Against Access to Live Parts. (C1 8 Power Input and Current (C1 10	201:2008								
		Temperature rise/Heating (Cl 11									
		Leakage Current & Electrical Strength at Operating Temperature. (C1 13									
		Transient Over Voltage Cl.									
		Moisture Resistance Test. Cl.									
		Leakage Current & Electrical Strength Cl.16									
		Overload Protection of Transformer and Associated Circuit. (C1 17)									
		Endurance (C1 18									
		Abnormal Operation (C1 19									
		Stability & Mechanical Hazards (Cl 20									
		Mechanical Strength (C1 21									
		Construction (C1.22									
		Internal Wiring (C123									
		Components (C1 24									
		Supply Connection & External Flexible Cords (C1 25 Terminals for External Conductors(C1 26									
		Provision for Earthing (C1 27									
		Screws & Connections (C1. 28									
		Clearances, Creepage Distances & Solid Insulation (Cl 29									
		Resistance to Heat & Fire (C1 30)									
		Resistance to Rusting (C131									
		Radiation, Toxicity, and Similar Hazards Cl 32									
		Endurance Test Cl.11 of IS:368									
	1	Finish Test CI 13 of IS:368-1992	l	I	l						



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5	Mineral filled sheathed Heating Element	Classification and Rating (Cl 6 Marking & Instructions(C1 7 Protection Against Access to Live Parts. (C1 8 Power Input and Current (C1 10 Temperature rise/Heating (Cl 11 Operation Under over load Condition of appliances Cl .12 Leakage Current & Electrical Strength at Operating Temperature. (C1 13 Transient Over Voltage Cl. Moisture Resistance Test. Cl. Leakage Current & Electrical Strength Cl.16 Overload Protection of Transformer and Associated Circuit. (C1 17) Endurance (C1 18 Abnormal Operation (C1 19 Stability & Mechanical Hazards (Cl 20 Mechanical Strength (C1 21 Construction (C1.22 Internal Wiring (C1 23 Components (C1 24 Supply Connection & External Flexible Cords (C1 25 Terminals for External Conductors(C1 26 Provision for Earthing (C1 27 Screws & Connections (C1. 28 Clearances, Creepage Distances & Solid Insulation (Cl 29 Resistance to Heat & Fire (C1 30) Resistance to Rusting (C131 Radiation, Toxicity, and Similar Hazards Cl 32	IS:4159:2021	Yes	46 Days	Rs:12500/-	18%	Rs:14750/-	



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	water heater	Classification and Rating (C1 6 Marking & Instructions(C1 7 Protection Against Access to Live Parts. (C1 8 Power Input and Current (C1 10 Temperature rise/Heating (C111 Operation Under over load Condition of appliances C1.12 Leakage Current & Electrical Strength at Operating Temperature. (C1 13 Transient Over Voltage Cl. Moisture Resistance Test. Cl. Leakage Current & Electrical Strength Cl.16 Overload Protection of Transformer and Associated Circuit. (C1 17) Endurance (C1 18 Abnormal Operation (C1 19 Stability & Mechanical Hazards (C120 Mechanical Strength (C1 21 Construction (C1.22 Internal Wiring (C1 23 Components (C1 24 Supply Connection & External Flexible Cords (C1 25 Terminals for External Conductors(C1 26 Provision for Earthing (C1 27 Screws & Connections (C1. 28 Clearances, Creepage Distances & Solid Insulation (C129 Resistance to Heat & Fire (C1 30) Resistance to Rusting (C131 Radiation, Toxicity, and Similar Hazards C1 32 Actual capacity C1 15 of IS 2082:1993 Hot water output(C1.17 of IS 2082:1993 Mixing factor (C1.19 of IS 2082:1993	IS:2082-2018 & 302-2-21:2018	Yes	46 Days	Rs:15000/-	18%	Rs.17700/-	



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7	Electric	Classification and Rating	IS:8978-1993&	Yes	46 Days	Rs:14000/-	18%	Rs.16520/-	
	Instantaneous	(Cl 6Marking &	302-2-35:2011		•				
	Water Heater	Instructions(C1 7							
	Water Fleater	Protection Against Access to Live Parts.							
		(C1 8Power Input and Current (C1 10							
		Temperature rise/Heating (Cl 11 Operation Under over load Condition of appliances Cl.12							
		Leakage Current & Electrical Strength at Operating Temperature. (C1 13							
		Transient Over Voltage Cl.							
		Moisture Resistance Test. Cl.							
		Leakage Current & Electrical Strength Cl.16							
		Overload Protection of Transformer and Associated Circuit. (C1 17)							
		Endurance (C1 18							
		Abnormal Operation (C1 19							
		Stability & Mechanical Hazards (Cl							
		20Mechanical Strength (C1 21							
		Construction (C1.22							
		Internal Wiring (C1							
		23 Components (C1							
		24							
		Supply Connection & External Flexible Cords (C1							
		25Terminals for External Conductors(C1 26							
		Provision for Earthing (C1							
		27Screws & Connections							
		(C1. 28							
		Clearances, Creepage Distances & Solid Insulation (Cl							
		29Resistance to Heat & Fire (C1 30) Resistance to Rusting (C131							
		Resistance to Rusting (C131 Radiation, Toxicity, and Similar Hazards Cl							
		32Finish Test Cl 10 of IS: 8978:1992							
		Operation of flow switch Cl 11 of IS: 8978:1992							
		Endurance Test Cl 12 of IS: 8978:1992							

<sup>\*</sup>It includes the time for sending samples from Collection point to the Centre, where actual testing will be done.



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S.No.	Sample Description	Test Details	Applicable Test Std. IS/ BS, etc.	NABL Accreditati on Yes/ No	Duration (Days)*	Test Charges (₹)	Applicable GST (₹)	Total(₹)	Remarks
8	Electric Hand Blender	Classification and Rating (Cl 6Marking & Instructions(Cl 7) Protection Against Access to Live Parts. (Cl 8Power Input and Current (Cl 10) Temperature rise/Heating (Cl 11) Operation Under over load Condition of appliances Cl .12 Leakage Current & Electrical Strength at Operating Temperature. (Cl 13) Transient Over Voltage Cl. Moisture Resistance Test. Cl. Leakage Current & Electrical Strength Cl.16 Overload Protection of Transformer and Associated Circuit. (Cl 17) Endurance (Cl 18 Abnormal Operation (Cl 19) Stability & Mechanical Hazards (Cl 20Mechanical Strength (Cl 21 Construction (Cl.22 Internal Wiring (Cl 23Components (Cl 24 Supply Connection & External Flexible Cords (Cl 25Terminals for External Conductors(Cl 26 Provision for Earthing (Cl 27Screws & Connections (Cl. 28 Clearances, Creepage Distances & Solid Insulation (Cl 29Resistance to Heat & Fire (Cl 30) Resistance to Rusting (Cl31 Radiation, Toxicity, and Similar Hazards Cl	IS:302-2- 14:2009	Yes	46 Days	Rs:12150/-	18%	Rs.14337/-	

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S.No.	Sample Description	Test Details	Applicable Test Std. IS/ BS, etc.	NABL Accreditati on Yes/ No	Duration (Days)*	Test Charges (₹)	Applicable GST (₹)	Total(₹)	Remarks
9	Electric	Classification and Rating	IS:302-2-	Yes	46 Days	Rs:12150/-	18%	Rs.14337/-	
9	Electric Food Processor	(CLO) Analism 0	IS:302-2- 14:2009	Yes	46 Days	Rs:12150/-	18%	Rs.14337/-	
		29Resistance to Heat & Fire (C1 30) Resistance to Rusting (C131) Radiation, Toxicity, and Similar Hazards Cl							

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S.No.	Sample Description	Test Details	Applicable Test Std. IS/ BS, etc.	NABL Accreditati on Yes/ No	Duration (Days)*	Test Charges (₹)	Applicable GST (₹)	Total(₹)	Remarks
10	Electric	Classification and Rating	IS:302-2-	Yes	46 Days	Rs:14000/-	18%	Rs.16520/-	
	Contact Griller &	(CLC) Andrian 9	9:2009				-5/9		I
	Toaster	Instructions(C1 7	3.2003				'	¹ i	I
		Protection Against Access to Live Parts.					'	¹ i	I
		(C1 8Power Input and Current (C1 10					'	¹ i	I
		Temperature rise/Heating (Cl 11					'	¹ i	I
		Operation Under over load Condition of appliances Cl.12					'	¹ i	I
		Leakage Current & Electrical Strength at Operating Temperature. (C1 13					'	¹ i	I
		Transient Over Voltage Cl.					'	¹ i	I
		Moisture Resistance Test. Cl.					'	¹ i	I
		Leakage Current & Electrical Strength Cl.16					'	¹ i	I
		Overload Protection of Transformer and Associated Circuit. (C1 17)					'	¹ i	I
		Endurance (C1 18					'	¹ i	I
		Abnormal Operation (C1 19					1	¹ 	l
		Stability & Mechanical Hazards (Cl					'	¹ i	I
		20Mechanical Strength (C1 21					1	1	ļ
		Construction (C1.22					1	¹ 	l
		Internal Wiring (C1 23Components (C1					'	¹ i	I
		24					'	¹ i	I
		Supply Connection & External Flexible Cords (C1					'	¹ i	I
		25Terminals for External Conductors(C1 26					'	¹ i	I
		Provision for Earthing (C1					'	¹ i	I
		27Screws & Connections					1	<sup>1</sup>	l
		(C1. 28					'	¹ i	I
		Clearances, Creepage Distances & Solid Insulation (Cl					'	¹ i	I
		29Resistance to Heat & Fire (C1 30)					'	¹ i	I
		Resistance to Rusting (C131					'	¹ i	I
	1	Radiation, Toxicity, and Similar Hazards Cl					1	1	I

<sup>\*</sup>It includes the time for sending samples from Collection point to the Centre, where actual testing will be done.



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S.No.	Sample Description	Test Details	Applicable Test Std. IS/ BS, etc.	NABL Accreditati on Yes/ No	Duration (Days)*	Test Charges (₹)	Applicable GST (₹)	Total(₹)	Remarks
11 Lov Gri	inding Machine	(C16Monlying P	IS:302-2- 209:1994	Yes	46 Days	Rs:23100/-	18%	Rs.27258/-	

<sup>\*</sup>It includes the time for sending samples from Collection point to the Centre, where actual testing will be done.

# एन एस आई सी N S I C

### THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

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	Sample		Applicable Test	NABL Accreditati	Duration	Test Charges	Applicable		
S.No.		Test	Std.				l	Total(₹)	Remarks
	Description	Details		on	(Days)*	(₹)	GST (₹)		
			IS/ BS, etc.	Yes/ No					
12	Electric Kettle	Classification and Rating	IS:302-2-15 :2009 &	Yes	46 Days	Rs:15000/-	18%	Rs.17700/-	
		[( v	IS: 367: 1993						
		Instructions(C1 7							
		Protection Against Access to Live Parts.							
		(C1 8Power Input and Current (C1 10							
		Temperature rise/Heating (Cl 11							
		Operation Under over load Condition of appliances Cl.12							
		Leakage Current & Electrical Strength at Operating Temperature. (C1 13							
		Transient Over Voltage Cl.							
		Moisture Resistance Test. Cl.							
		Leakage Current & Electrical Strength Cl.16							
		Overload Protection of Transformer and Associated Circuit. (C1 17)							
		Endurance (C1 18							
		Abnormal Operation (C1 19							
		Stability & Mechanical Hazards (Cl							
		20Mechanical Strength (Cl 21							
		Construction (C1.22							
		Internal Wiring (C1							
		23Components (C1 24							
		Supply Connection & External Flexible Cords (C1 25Terminals for External Conductors(C1 26							
		Provision for Earthing (C1							
		27Screws & Connections							
		(C1. 28							
		Clearances, Creepage Distances & Solid Insulation							
		(Cl 29Resistance to Heat & Fire							
		(Cl 30)Resistance to Rusting							
		C131Radiation, Toxicity, and Similar Hazards							
		. C1110verall Dimensions							
		C112 Mass							
		C113 Water Capacity							
		C114 Time to boil one litre of Water							
		C115 Time to boil water Capacity							
		C116 Minimum Quantity of Water That can							
		be Boiled							
		C117 Temperature of supporting surface							
		C118 Thermal Efficiency							
		C119 Endurance Test							
		C120 Finish							

<sup>\*</sup>It includes the time for sending samples from Collection point to the Centre, where actual testing will be done.