



NATIONAL BUILDING MATERIAL LAB

& steel's testing laboratory

APPROVED BY (ISO 9001:2015, ISO :14001:2015 ISO : 18001: 2007 CERTIFY LAB)

Approved by Govt. of India

TEST REPORT

To,
THE INDO MEDICAL HEALTH CARE
Add:-A/503,Shree Saidham CHS,Vaishali Nagar,
,SP Road ,DAHISAR(E)Mumbai-400068 (MH)

T.R. No. :- NBML/NF-0117/21
Date :- 13.07.2021
Page No. :- 01 of 01

Sample Description :- Sanitary pads vending machine
No. of Samples :- 01 Nos
Date of Sample Received :- 04.07.2021
Test carried out on :- 13.07.2021
Sample ID :- 700003131

Customer's No. :- N/A
Our Ref. No. :- SRAF No. 0117 Date - 04.07.2021
Specification :- IS : 2500 level 1
Sample Condition :- Satisfactory
Sample Status :- Submitted by customer

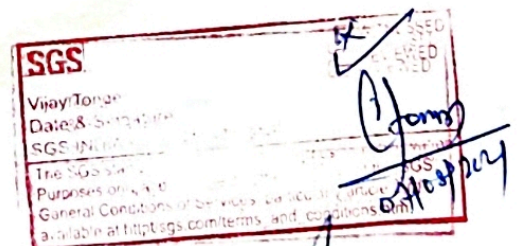
S. No.	Testing Parameters	Result
1	The machine body make from a 1.2 mm thick CRCA sheet with power coated minimum 120 micron machine	Yes
2	Width	600-800 mm
3	Depth	100-200 mm
4	Height	200-500 mm
5	Weight	16-20 kg
6	CRCA sheet	1.2 mm thick
7	Mild steel box	Yes
8	MS sheet holding spring & pad	Yes
9	D.C. motor working on 12 V	Yes
10	Sensors	Yes
11	Mechanical Spring	Yes
12	Micro controller	Yes
13	Rechargeable battery	Yes
14	UV light	Yes
15	Dust, air and liquid safety	Satisfactory
16	bacterial and fungal protected	Satisfactory
17	CRCA sheet	Satisfactory
18	current leakage & High Voltage test	Satisfactory
19	Type of Machine	Fully automatic wall mounted
20	Type of pad fold	Two fold & Tri fold
21	Coin Acceptance	Multiple Coins / 9 coins
22	Storage capacity	50 to 75 pads
23	Type of Loading	Spiral type
24	Loading at a time	Individual Packed pad
25	Raw material of electrical Item	ISI Marked

Remark :-

1) The machine have following a facility : like no stock display, LED illumination, visibility window, digital controller, built in program for automatic coin return, price programing software for changing the price.

Note :- *Beyond that in NBML Sample

***** End of the Test Report *****



[Signature]
Authorised Signatory

NABL ACCREDITED/AN ISO 9001:2015 CERTIFIED LABORATORY

Conditions :

1. The Result listed refer only to tested samples & applicable parameter Endorement of product is neither interred nor implied 2. The use of report for arbitration ,publicity & evidence in legal dispute is forbidden except with prior written consent of NBML Lab. 3. All disputes are subject to Raipur jurisdiction 7 days correction to this report invalidates this report 4 Sample will be destroyed after 90-days from the date of test report unless otherwise Specified

Lab Office Address : Raipur-Bilaspur road,Urkura Chouk, (Venu Petrol Pump),Urkura Nagar, Beside Akashwani Radio Station, Rawabhata Village, Raipur-493221 Website :- www.nbmlab.com, Email ID:- nbml2017@gmail.com, Contact No. :- +91 9285284569, +91 9996428902

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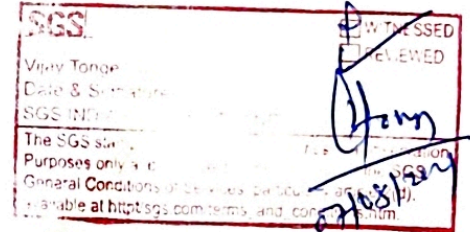
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T.R. No. :- NBML/NF-0117/21
Date :- 13.07.2021
Page No. :- 01 of 01

Sample Description :- Incinerator machine with smoke control unit
Customer's No. :- N/A
No. of Samples :- 01 Nos
Our Ref. No. :- SRAF No. 0117 Date - 04.07.2021
Date of Sample Received :- 04.07.2021
Specification :- IS: 302-1
Test carried out on :- 13.07.2021
Sample Condition :- Satisfactory
Sample ID :- 700003132
Sample Status :- Submitted by customer

S. No.	Testing Parameters	Result	Observation
1	The burning temp. of machine should be reached within 10 minutes	✓	Satisfactory
2	Minimum burning temp. inside the machine shall not be less than 800°C	✓	Satisfactory
3	200 pads/napkin of any size burning capacity at a time shall not be less than 15 pads/napkin.	✓	Satisfactory
4	The machine shall burn full capacity pad/napkin within 10 to 15 minutes maximum.	✓	Satisfactory
5	After burning machine should auto cut (Power saving mode)	✓	Satisfactory
6	The residue ash per napkin shall not be more than 1 gram	✓	Satisfactory
7	The machine must be protected from dust, water, air and bacteria protection also with suitable IP rating certification.	✓	Satisfactory
8	Mild steel box, Burning chamber, Heating coils, Sensors	✓	Satisfactory
9	Thermal insulation material, micro controller, temp. & other operation indicator, MCB 6 to 10 A	✓	Satisfactory
10	The selection of sample shall be done according to the IS 2500 level 1 from the offering lot.	✓	Satisfactory
11	All electric item should be tested in NABL lab as per the applicable standard.	✓	Satisfactory
12	Bacterial & fungal protected or hygiene testing, smoke emission test, CRCA sheet test, current leakage, high voltage test	✓	Satisfactory
13	Raw material of electrical item	ISI Marked	Satisfactory



Remark :-

- At the time of operator machine outer body temp. should not beyond atmospheric temp.
- After full fill of ash tray machine should show indicator or buzzer.
- After complete filling of used materials machine should show the indicator.
- The machine has following a facility : like status display, LED illumination, visibility window & digital controller for time & temp.
- The machine must be protected from dust, water, air & bacteria protection also with suitable IP rating certification.
- The smoke control unit will fit with each destroyer.
- The emission outlet pipe will fit on top of the machine.
- The machine shall work on single phase 230 volts 50 HZ AC power supply maximum power consumption between 500 to 1000 watts.
- The minimum length of power chord attached to the machine shall not be less than 2.5 mtr.
- Incinerator machine door should be closed automated after using or keeping for used napkin/automated door closed should be fitted with machine.

Note :- *Beyond Not in NABL Scope

***** End of the Test Report *****

RBK: khr



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Sample Description	::	Incinerator machine with smoke	Customer's No.	::	N/A
No. of Samples	::	01 Nos	Our Ref. No.	::	SRAF No.0117 Date - 04.07.2021
Date of Sample Received	::	04.07.2021	Specification	::	IS: 302-1
Test carried out on	::	13.07.2021	Sample Condition	::	Satisfactory
Sample ID	::	700003132	Sample Status	::	Submitted by customer

S. No.	Testing Parameters	Machine body	Smoke control unit
1	Width	200-300 mm	300-500 mm
2	Depth	200-300 mm	100-300 mm
3	Height	200-500 mm	250-350 mm
4	Weight	16-20kg	-
5	CRCA sheet	1.2 mm thick	1.2 mm thick
6	Detachable ash tray	201-300 mm length	NA
7	Centrifugal blower (RPM)	NA	1800
8	Number of filtration chamber	1	2
9	Burning Chamber	SS Sheet 304 grade material	-

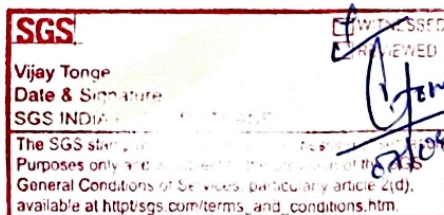
Remark :-

- 1) The burning chamber of machine protected by thermal insulation material like high density ceramic board. The thickness of thermal insulation material should not be minimum 25 mm on wall & door.
- 2) The ash tray of machine will be detachable type.
- 3) Smoke control unit with 2.5 Meter S.S. hose 50mm dia.
- 4) The machine shall be electroshock protected as per IS : 302 & minimum insulation resistance at 500 VDC shall not be less than 2 mega ohm/

Note :- * Beyond that is NBML Scope

***** End of the Test Report *****

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