

[Government Approved Testing House]



# Ahmedabad Laboratories®

(Spectro Analysis, Chemical, Mechanical Testing of Metal)

C-26, Rajratna Shopping Center, Nr. R.D. School, Rajendra Park, Odhav, Ahmedabad-382 415.  
M. : 98254 74606, 85302 90095, E-mail : ahmedabadlab@gmail.com, Visit us : www. ahmedabadlab.com

## TEST REPORT

Test Report No. AL/C-19081305/19-20 Date : 13/08/2019  
Your Ref. No. : H/W Note Date : 13/08/2019  
Sample Received on Date : 13/08/2019 Tested on Date : 13/08/2019

M/s:- Kansara Bell Metal.,  
A-20, Rameshwar Nagar,  
Besni 1 st Phase, Jodhpur(Raj.)

Test samples of : Piece  
Identification mark : Thali [Mark-2]  
Method of analysis : Spectroscopy

	(%)
TIN	21.550
LEAD	NIL
ZINC	NIL
NICKEL	0.065
IRON	NIL
ANTIMONY	0.130
COPPER	78.090

----- End of the Report -----

For, Ahmedabad Laboratories

Test performed by

Approved by [H. S. Patel]



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3. The test sample/s will be disposed off immediately after testing unless written request is given prior to testing.  
4. The final test results may vary then accepted due to non homogeneity of metal content and variation in its manufacturing practices. In such cases, the laboratory is not responsible.  
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## TEST REPORT

Test Report No. AL/C-19081308/19-20 Date : 13/08/2019  
Your Ref. No. : H/W Note Date : 13/08/2019  
Sample Received on Date : 13/08/2019 Tested on Date : 13/08/2019

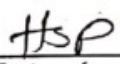
M/s:- Kansara Bell Metal.,  
A-20, Rameshwar Nagar,  
Besni 1 st Phase, Jodhpur(Raj.)

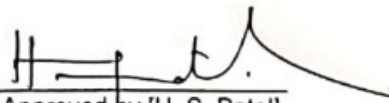
Test samples of : Piece  
Identification mark : Katori Bombay [Mark-5]  
Method of analysis : Spectroscopy

	(%)
TIN	21.800
LEAD	NIL
ZINC	NIL
NICKEL	0.065
IRON	NIL
ANTIMONY	0.100
COPPER	77.850

----- End of the Report-----

For, Ahmedabad Laboratories

  
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## TEST REPORT

Test Report No. AL/C-19081306/19-20 Date : 13/08/2019  
Your Ref. No. : H/W Note Date : 13/08/2019  
Sample Received on Date : 13/08/2019 Tested on Date : 13/08/2019

M/s:- Kansara Bell Metal,  
A-20, Rameshwar Nagar,  
Besni 1 st Phase, Jodhpur(Raj.)

Test samples of : Piece  
Identification mark : Glass AH [Mark-3]  
Method of analysis : Spectroscopy

	(%)
TIN	21.910
LEAD	NIL
ZINC	NIL
NICKEL	0.060
IRON	NIL
ANTIMONY	0.040
COPPER	77.850

----- End of the Report-----

For, Ahmedabad Laboratories

H.S.P.  
Test performed by

H. S. Patel  
Approved by [H. S. Patel]



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## TEST REPORT

Test Report No. AL/C-19081312/19-20 Date : 13/08/2019  
Your Ref. No. : H/W Note Date : 13/08/2019  
Sample Received on Date : 13/08/2019 Tested on Date : 13/08/2019

M/s:- Kansara Bell Metal.,  
A-20, Rameshwar Nagar,  
Besni 1 st Phase, Jodhpur(Raj.)

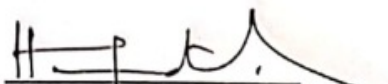
Test samples of : Piece  
Identification mark : Spoon A Or H [Mark-9]  
Method of analysis : Spectroscopy

	(%)
TIN	22.090
LEAD	NIL
ZINC	NIL
NICKEL	0.075
IRON	NIL
ANTIMONY	0.083
COPPER	77.560

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## TEST REPORT

Test Report No. AL/C-19081310/19-20 Date : 13/08/2019  
Your Ref. No. : H/W Note Date : 13/08/2019  
Sample Received on Date : 13/08/2019 Tested on Date : 13/08/2019

M/s:- Kansara Bell Metal,  
A-20, Rameshwar Nagar,  
Besni 1 st Phase, Jodhpur(Raj.)

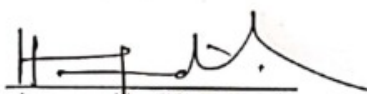
Test samples of : Piece  
Identification mark : Katori Mukta [Mark-7]  
Method of analysis : Spectroscopy

	(%)
TIN	22.460
LEAD	NIL
ZINC	NIL
NICKEL	0.055
IRON	NIL
ANTIMONY	0.055
COPPER	77.210

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## TEST REPORT

Test Report No. AL/C-19081313/19-20 Date : 13/08/2019  
Your Ref. No. : H/W Note Date : 13/08/2019  
Sample Received on Date : 13/08/2019 Tested on Date : 13/08/2019

M/s:- Kansara Bell Metal.,  
A-20, Rameshwar Nagar,  
Besni 1 st Phase, Jodhpur(Raj.)

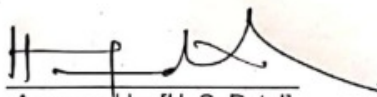
Test samples of : Piece  
Identification mark : Sweet Dish [Mark-10]  
Method of analysis : Spectroscopy

	(%)
TIN	21.820
LEAD	NIL
ZINC	NIL
NICKEL	0.070
IRON	NIL
ANTIMONY	0.110
COPPER	77.830

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