



भारत सरकार

GOVERNMENT OF INDIA

भाभा परमाणु अनुसंधान केन्द्र

BHABHA ATOMIC RESEARCH CENTRE

राष्ट्रीय पदार्थ संरचना अभिलक्षण केन्द्र

NCCCM
Excellence In
Analytical Measurements

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NATIONAL CENTRE FOR COMPOSITIONAL CHARACTERISATION OF MATERIALS (NCCCM)

डाक घर : ई.सी.आई.एल. हैदराबाद - ५०० ०६२ / P.O. : ECIL, Hyderabad - 500 062



TC-6527

Date: 3rd August, 2020

ANALYSIS REPORT

- | | |
|---------------------------------|--|
| 1. Type of sample: | : Water |
| 2. Received From | : M/s.Suzuion Technologies Pvt Ltd, Hyderabad,
Attn. Shri Ramesh G. |
| 3. Environmental Conditions | : Humidity 59%, Temperature 25 °C |
| 4. Place of Analysis | : Ultra Trace Analysis Section |
| 5. Date of Commencement of work | : 30/07/2020 |
| 6. CCCM Reference No. & Date | : NCCCM/UTAS/2020-21/1178, 29/07/2020 |
| 7. Method of Analysis | : APHA4500H ⁺ 23 rd Edition, 2017. |
| 8. Total No. of pages | : One |

Element	pH
ALKALINE-SAMPLE - 3	9.4±0.1

Analysed by: MAR/BS.

Asahm
31/8/2020
Authorized signatory
Head, UTAS

Sanjiv Kumar
3.8.2020
Authorized signatory
Head, NCCCM

Note:1. These results are valid for only on the sample which has been sent for testing to NCCCM.

Note:2. This test report shall not be reproduced except in full, without written approval of the laboratory.

Issued by quality manager, NCCCM