



भारत सरकार

GOVERNMENT OF INDIA

भाभा परमाणु अनुसंधान केन्द्र

BHABHA ATOMIC RESEARCH CENTRE

राष्ट्रीय पदार्थ संरचना अभिलक्षण केन्द्र

NATIONAL CENTRE FOR COMPOSITIONAL CHARACTERISATION OF MATERIALS (NCCCM)

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


Analysis Report

03/08/2020

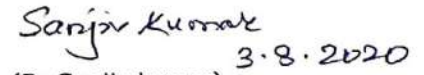
1. Name & address of the customer: SUZUION TECHNOLOGIES PVT LTD, Hyderabad (Attn: Shri Ramesh G)
2. Type of the sample: **Water samples**
3. Environmental Conditions: **Humidity 61.5 %, Temperature 22.9 °C**
4. Reference No. & Date: **NCCCM/UTAS/2020-21/1179 , dtd. 29/07/2020**
5. Place of Analysis: **BAPM**
6. Date of Commencement of the work: **29/07/2020**
7. Date of completion of the work: **30/07/2020**
8. Method of Analysis:
 - a. Method of Digestion : --
 - b. Technique : **APHA 3120B**
 - c. Calibration: **0.01 – 10 mg/L**
- 9 Total pages of the report (including annexure): 1
- 10 Units: **mg/L**

Sample Code	Sodium	Potassium
ALKALINE SAMPLE 5	38.1 ± 1.5	2.10 ± 0.20

Analysed by: **GV**


(Dr. A C Sahayam) 3/8/2020

Section Head, UTAS


(Dr. Sanjiv Kumar) 3.8.2020

Head, NCCCM

Note 1: These results are valid for only on the samples 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

Page.No.1