COMMISSIONING CERTIFICATE

DATE: 25-08-2022

CUSTOMER NAME & ADDRESS : **M/S. INDIAN IMMUNOLOGICALS LTD**
Rakshapuram, Gachibowli Post,
Hyderabad – 500032

P.O No. & P.O DATE : **4511003931 & 20/01/2022**

THE FOLLOWING ITEM IS COMMISSIONED TO YOUR SATISFACTION:

1. MODEL/CAPACITY : SITS Modular Type / 550TR
2. COOLING TOWER TYPE : INDUCED DRAFT COUNTER FLOW FRP

PARAMETERS:

1. QUANTITY	:	1 N.o
2. CAPACITY OF TOWER	:	550TR
3. HOT WATER TEMPERATURE	:	37°C
4. COLD WATER TEMPERATURE (Will be checked at basin)	:	32°C
5. WET BULB TEMPERATURE	:	27°C

THE ABOVE SYSTEM HAS BEEN HANDED OVER IN SATISFACTORY WORKING CONDITION.

We will change full load to Cooling tower shortly after that we will check the performance and confirm.
25.08.22.

For **SAI INDUSTRIAL TECHNO-SERVICES**

S.I.T.S. Cooling Towers

ERECTION ENGINEER
Y.Y.N.V. GOPI CHARAN (Head)
SURGE KHAN

CUSTOMER SIGNATURE
NAME : S. Nirvar Singh
DESIGNATION: Sr. Executive
COMPANY SEAL:

REMARKS:

1) Fan Blade :- 9° degrees 2) load Amps :- 12.8 Amps 3) Avg Velocity :- 8.52 M/S 4) Air flow :- 39.44 M3/S 5) Drift visibility not found 6) Water Spray is uniform at Nozzles 7) Fan Assembly Vibration not found 8) DT is to be checked after giving heat load.