



RCMAS
RAJAGIRI COLLEGE OF MANAGEMENT &
APPLIED SCIENCES

Criterion IV

Infrastructure and Learning Resources

RAJAGIRI COLLEGE OF MANAGEMENT AND APPLIED SCIENCES

RAJAGIRI VALLEY P.O, KAKKANAD, KERALA 682039

An ISO 9001 : 2015 Certified Institution

Affiliated to Mahatma Gandhi University, Kottayam and Approved by AICTE

4.1

Physical Facilities

4.1.1

Other Facilities

Submitted to





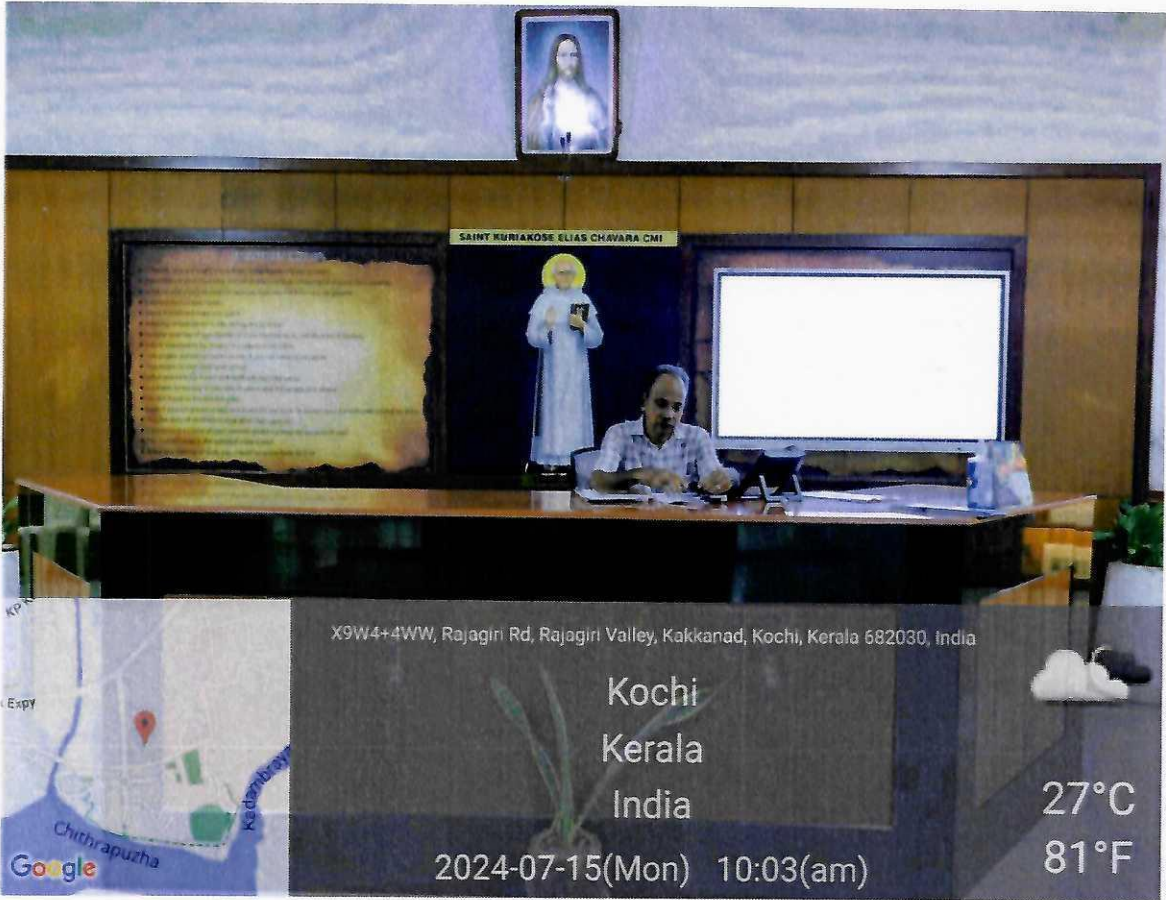
Other Facilities

SI No	Particulars
1	Reception
2	Office
3	Accounts
4	Internal Quality Assurance Cell (IQAC)
5	IEDC - Incubation Centre
6	Design Studio and Shooting Floor
7	National Service Scheme (NSS)
8	Souvenir Shop
9	Water Cooler
10	Security
11	Fire Station
12	Bus Bay
13	Mazhakkuzhy
14	Water Purification System

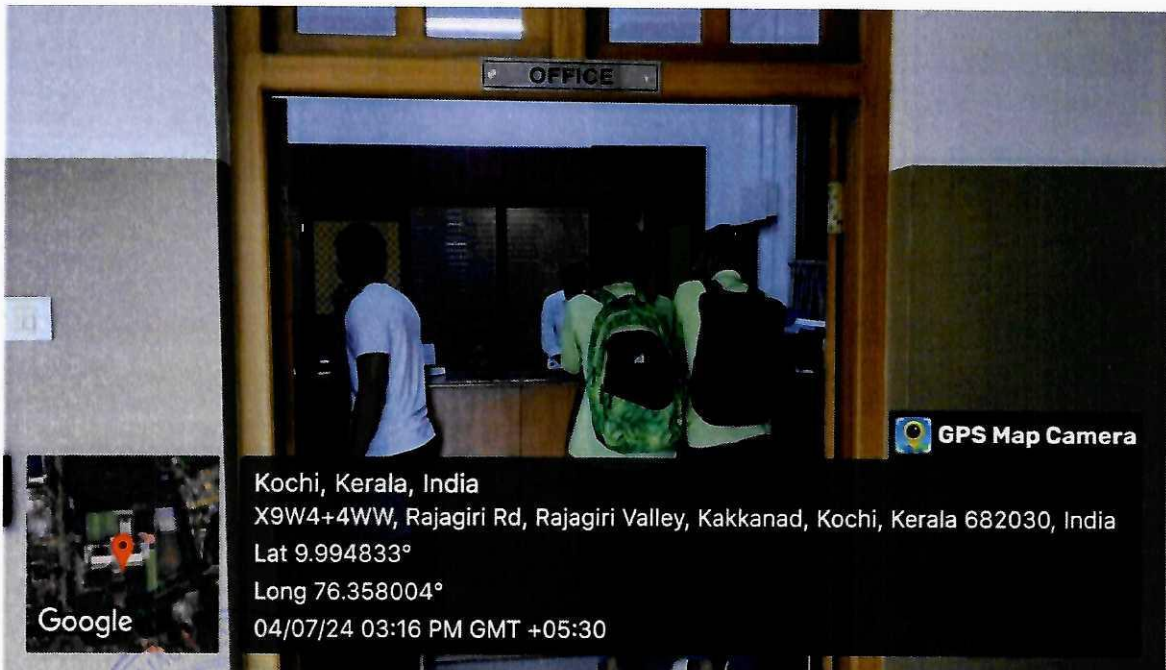


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Rajagiri Valley, P. O., Kakkannad - 682 039

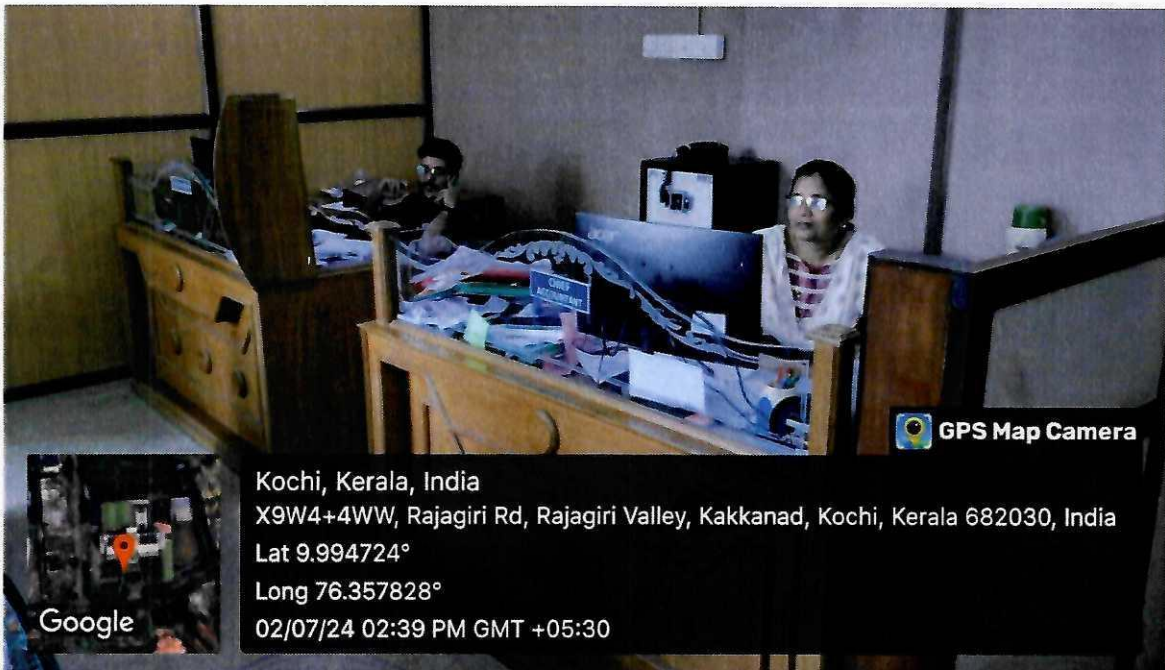
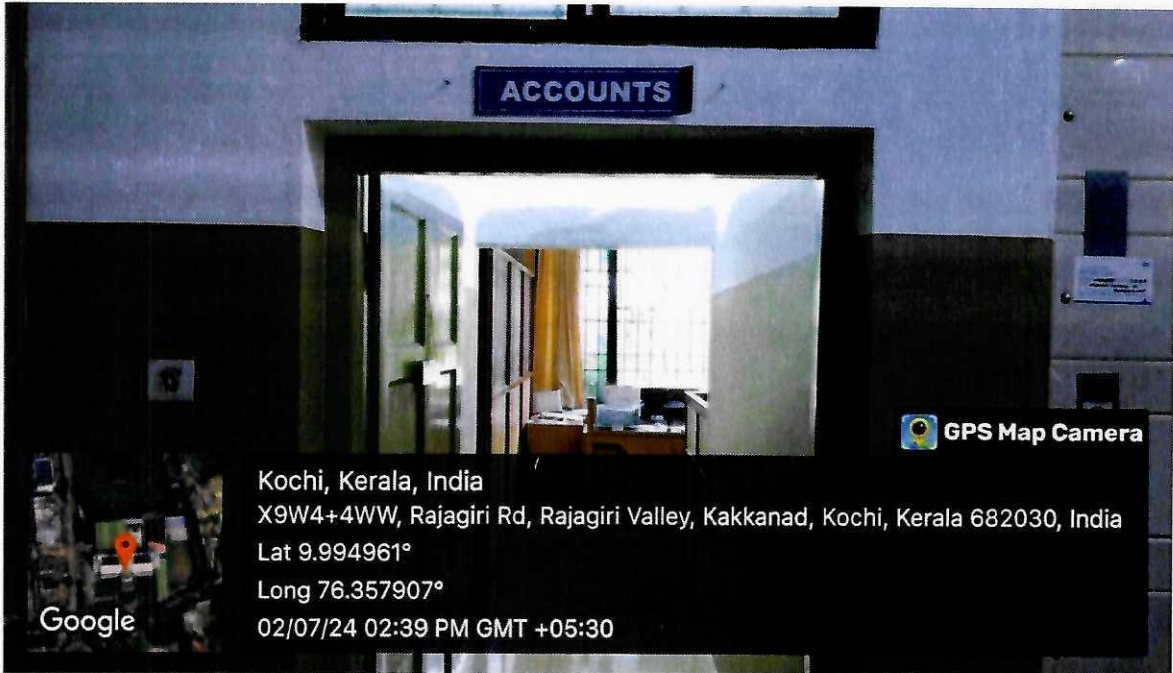


Reception



Office



Accounts



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PN

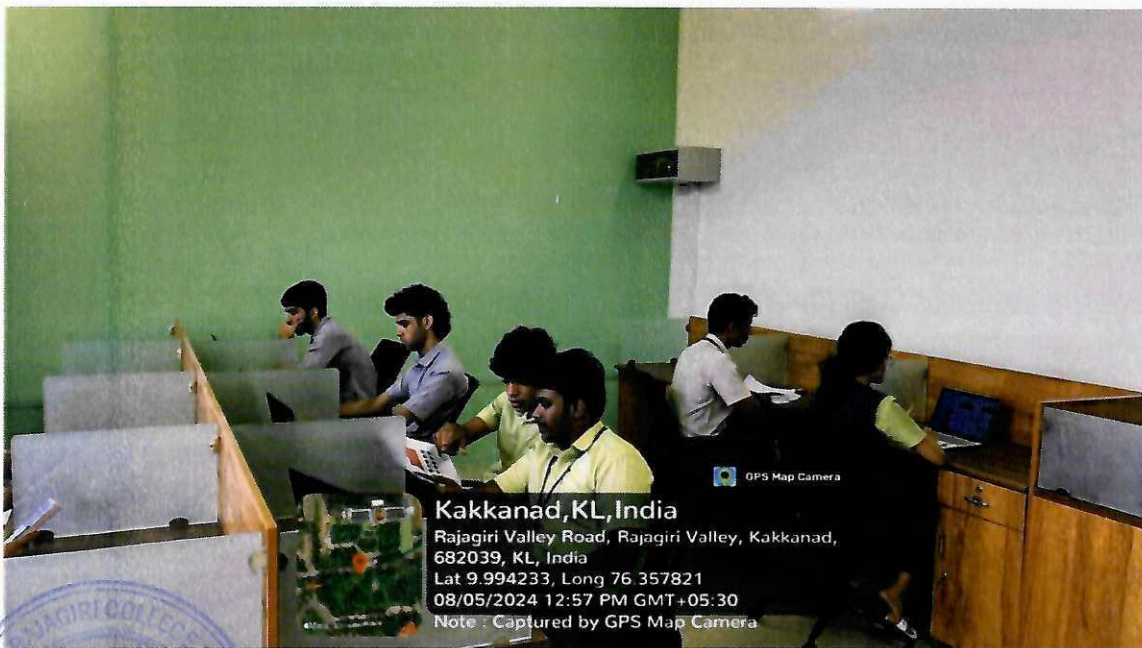
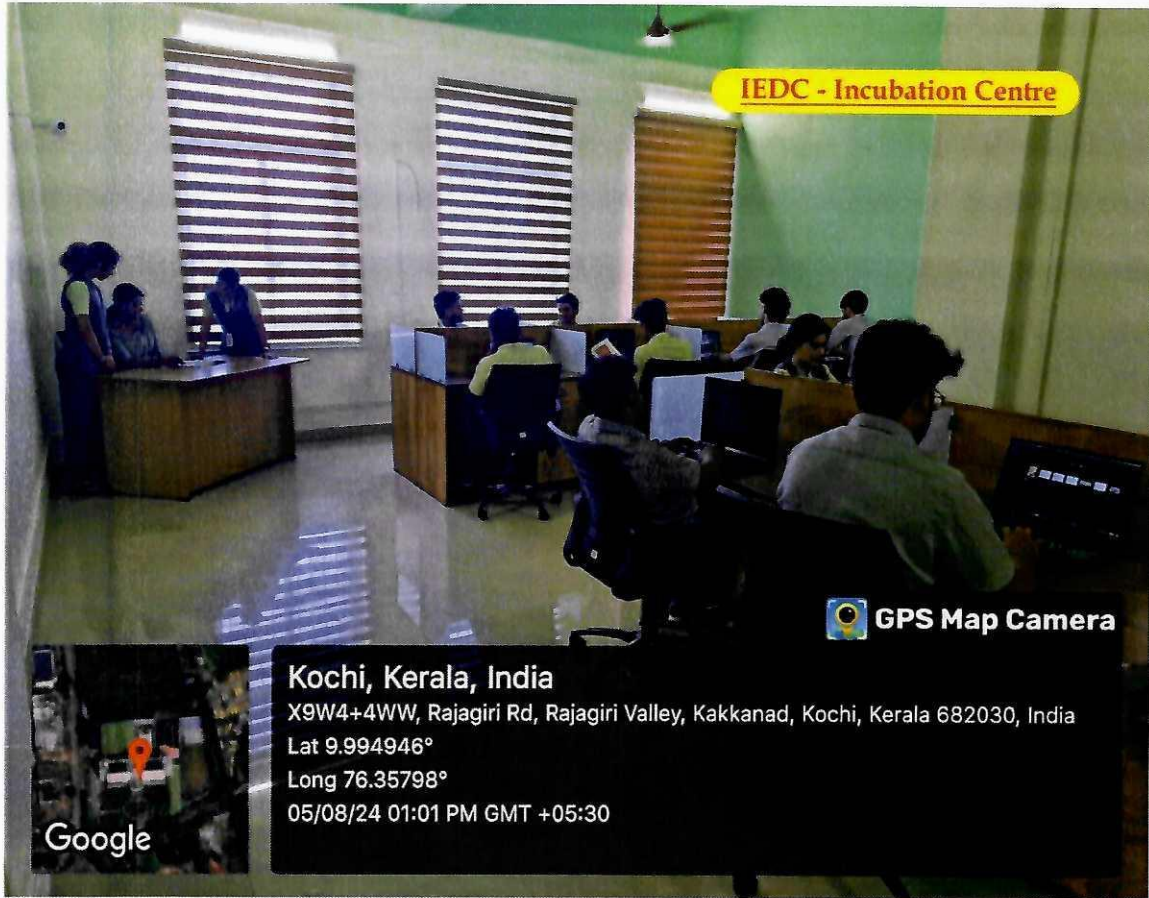


Internal Quality Assurance Cell (IQAC)



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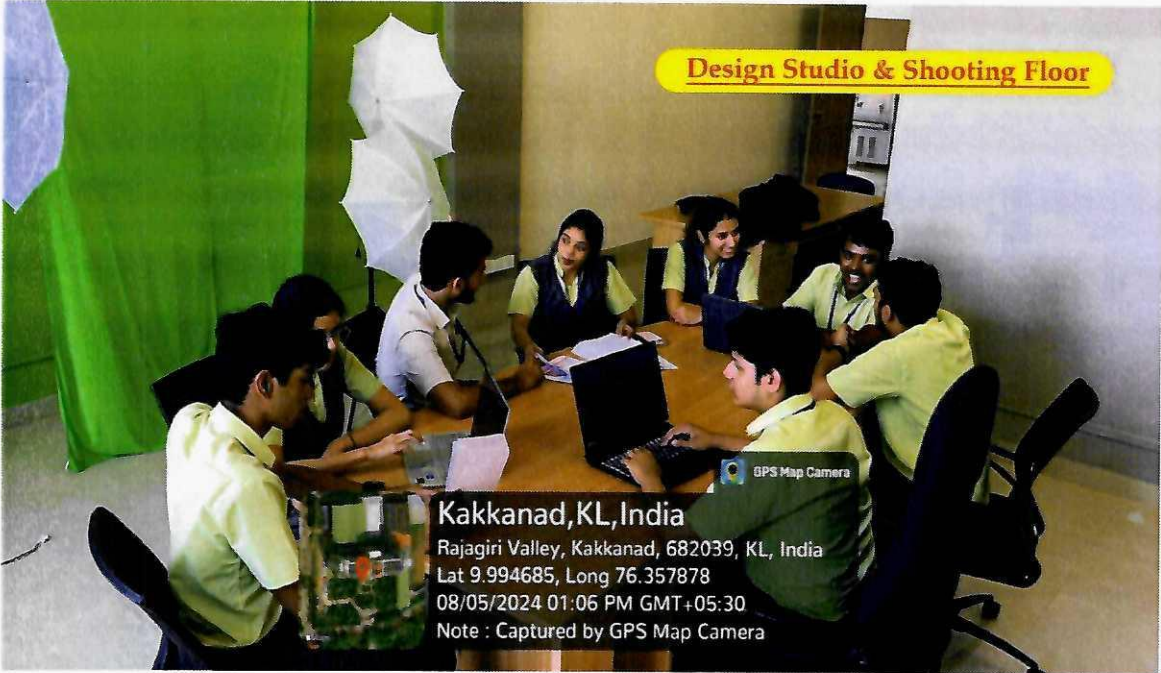
IEDC - Incubation Centre



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Design Studio and Shooting Floor

[Signature]
7.
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Kakkanad, Kerala, India

X9V4+PR5, Rajagiri Valley, Kakkanad, Kochi, Kerala 682030, India

Lat 9.994456°

Long 76.357836°

27/07/24 12:33 PM GMT +05:30

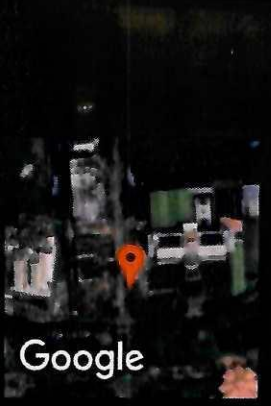



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 **GPS Map Camera**



Google

Kakkanad, Kerala, India

X9V4+PR5, Rajagiri Valley, Kakkanad, Kochi, Kerala 682030, India

Lat 9.994628°

Long 76.357375°

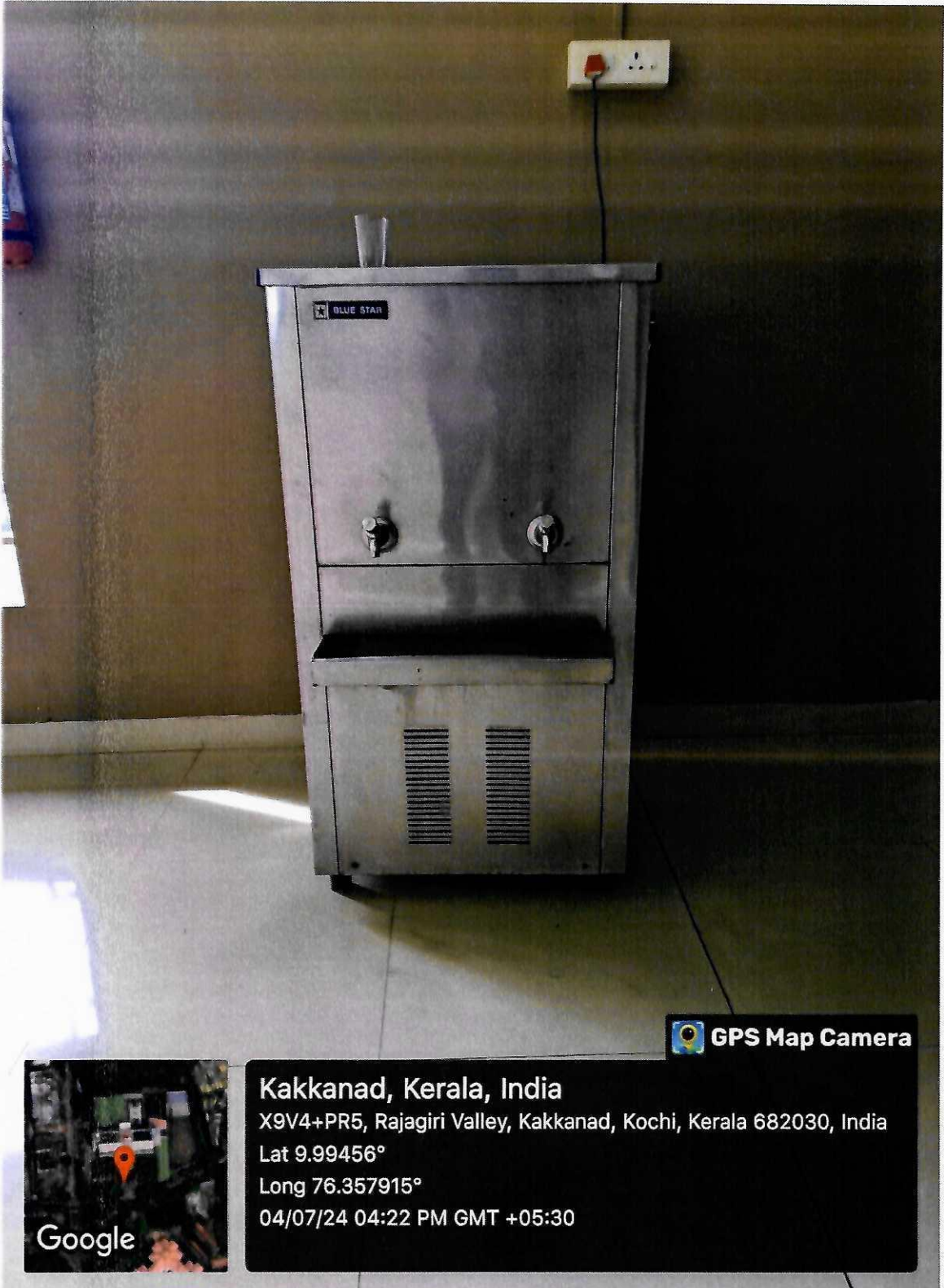
04/07/24 04:51 PM GMT +05:30

Souvenir Shop




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Google

Kakkanad, Kerala, India

X9V4+PR5, Rajagiri Valley, Kakkanad, Kochi, Kerala 682030, India

Lat 9.99456°

Long 76.357915°

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Water Cooler



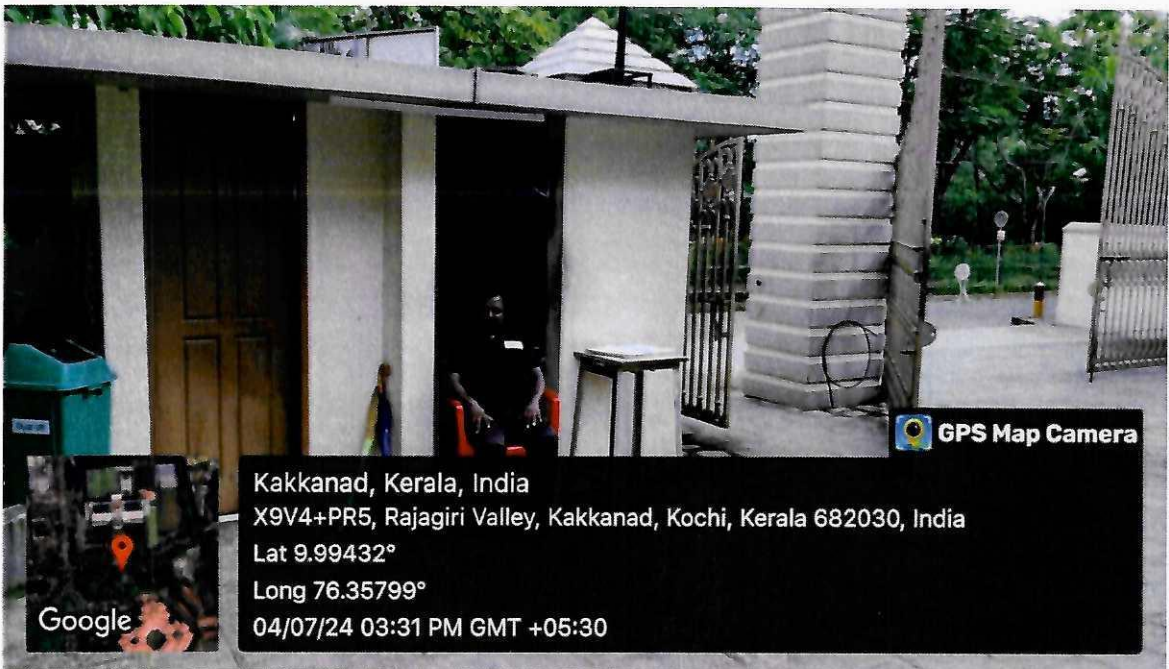
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Refreshment Area

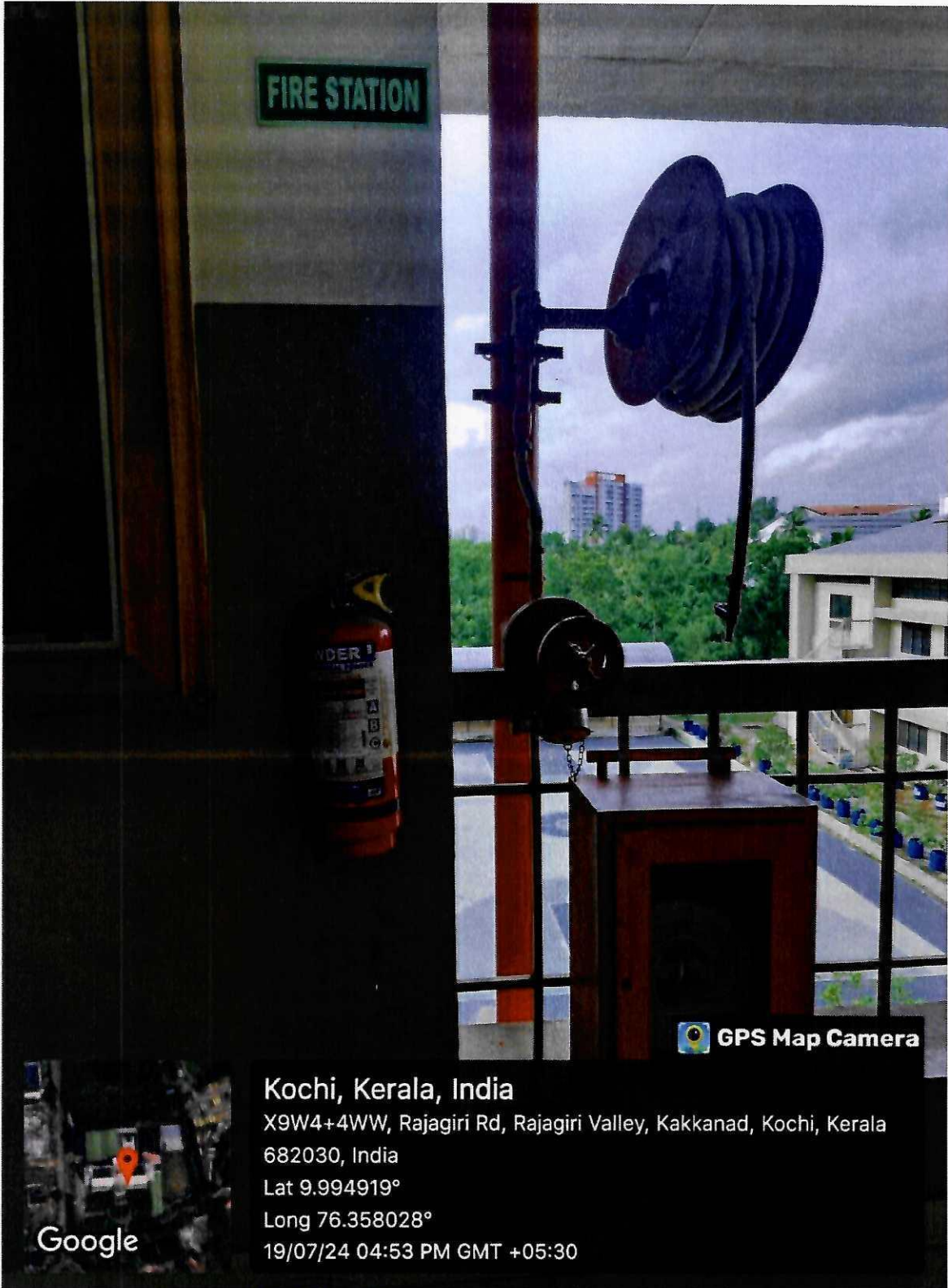


Security



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Kochi, Kerala, India

X9W4+4WW, Rajagiri Rd, Rajagiri Valley, Kakkanad, Kochi, Kerala

682030, India

Lat 9.994919°

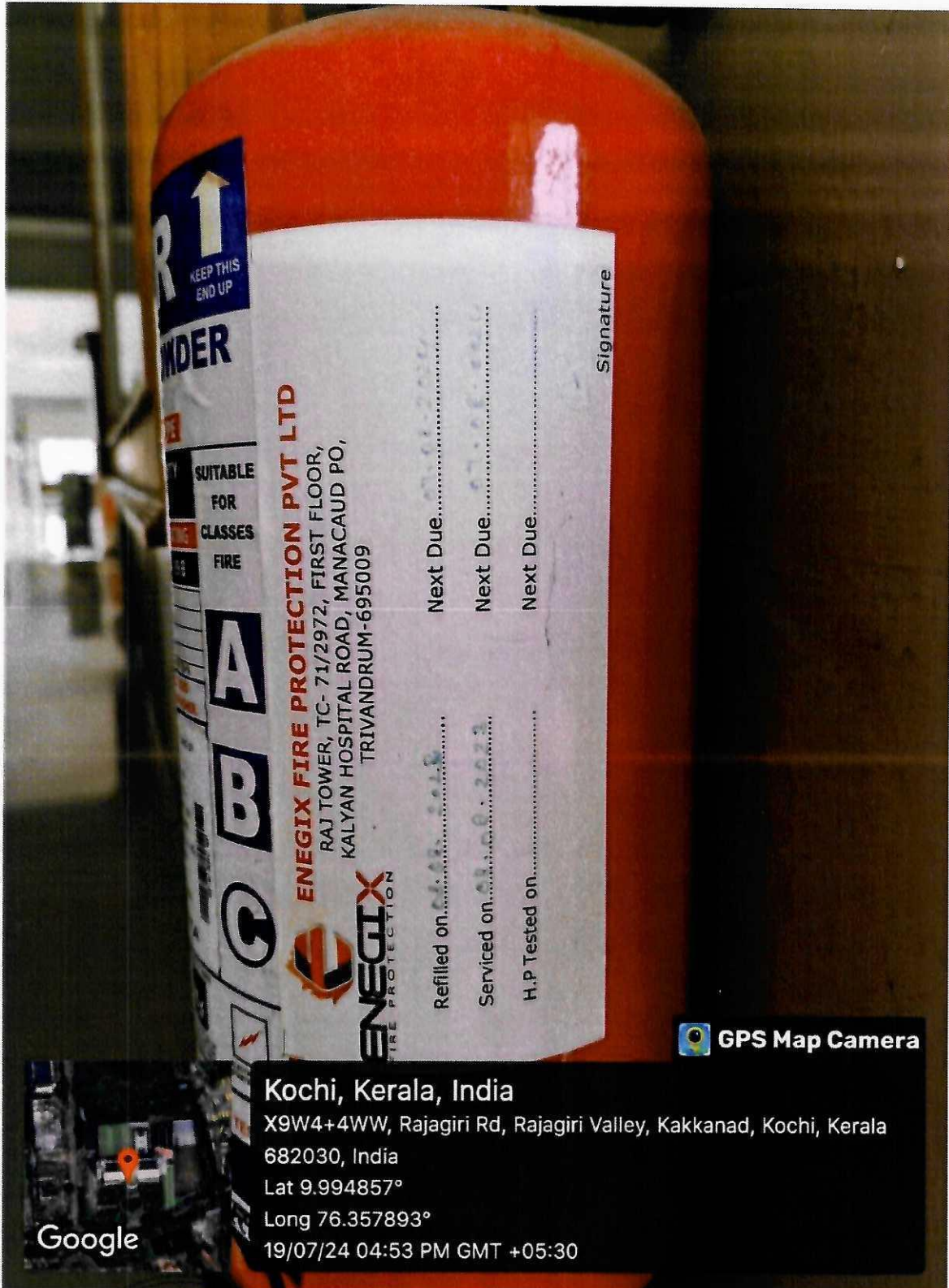
Long 76.358028°

19/07/24 04:53 PM GMT +05:30




PRINCIPAL 12

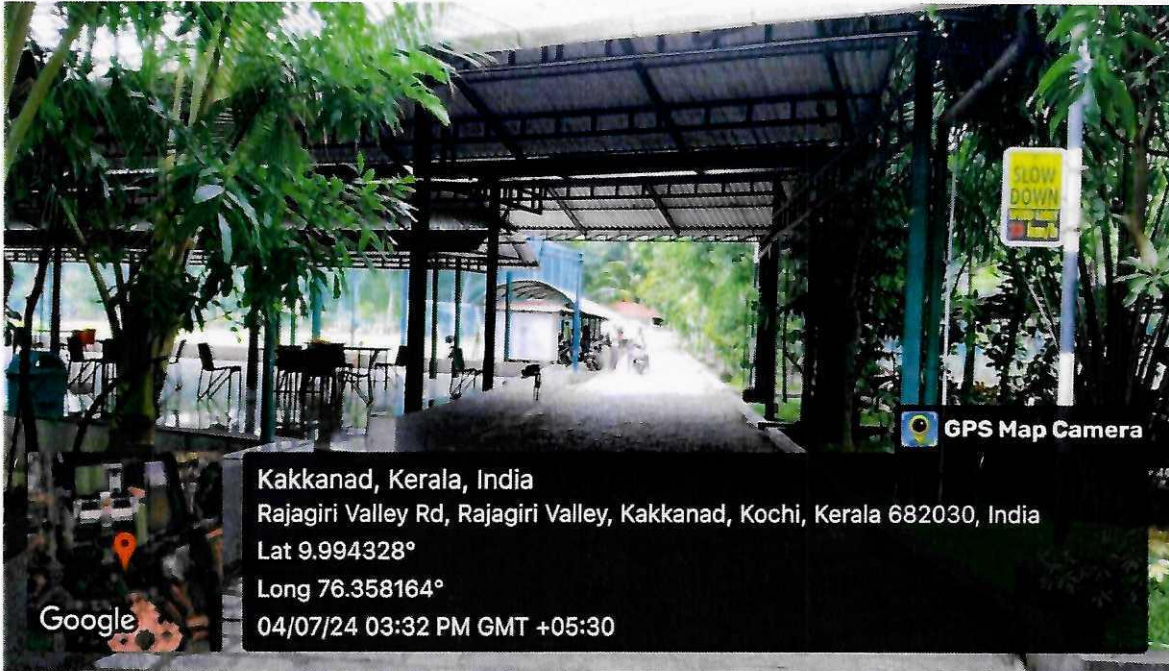
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Fire Station




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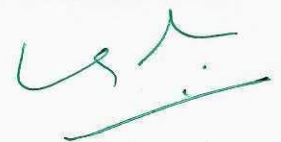
Bus Bay



Mazhakkuzhy



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TECHNOLOGIES

RAJAGIRI VALLEY
KAKKANAD
9846477399
rajagiricollege@gmail.com

OPERATING SPECIFICATIONS

MAXIMUM PRESSURE 10.37 bar (150 PSI)
MAXIMUM TEMPERATURE 40° C (104° F)

LINER MATERIAL IS
POLYETHYLENE

THIS VESSEL IS ONLY APPROVED FOR WATER PRESSURE APPLICATION
ALL OTHER APPLICATIONS MUST BE APPROVED BY MANUFACTURER

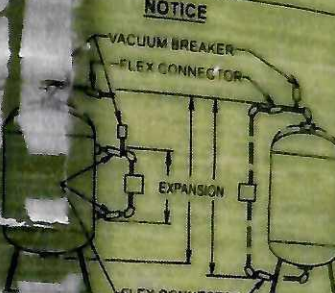
THIS VESSEL SHOULD NOT TO BE USED FOR PNEUMATIC OR HYDRO-PNEUMATIC APPLICATIONS

CE

Manufactured according to one or more of the following patents:
U.S. Patent Nos. 4,589,963; 4,518,558; 4,814,273; 4,654,137;
4,785,956 and 4,705,466
Manufacturer Patent No. 9140890

COMPOSITE

NOTICE




FLEXIBILITY IN PIPING OR FLEX CONNECTORS ARE RECOMMENDED.
USE STRUCTURAL VACUUM BREAKERS TO PREVENT FAILURE OF THE VESSEL DUE TO SUDDEN VACUUM GENERATED IN THE VESSEL.

Test Pressure : 11 bar
Weight : 47.98 Kg
Volume : 450 Ltrs

PENTAIR

STRUCTURAL





WARNING

THIS TANK IS RATED FOR AN INTERNAL NET POSITIVE PRESSURE OF 2.5 PSI HOWEVER TO WITHSTAND NEGATIVE PRESSURE UP TO A 2.5 PSI GENERATED DUE TO VARIOUS SYSTEM AND OPERATIONAL COMPLEXITIES VACUUM BREAKER (AERATION VALVE) MUST BE INSTALLED AS PER PENTAIR WATER GUIDELINE

SYSTEM CONNECTIONS TO THE TANK MUST ACCOMMODATE LONGITUDINAL EXPANSION BETWEEN SIDES TOP AND BOTTOM OPENINGS. FLEXIBILITY IN PIPING OR FLEX CONNECTORS ARE RECOMMENDED.

Made in India

 **GPS Map Camera**



Google

Kochi, Kerala, India
X9W4+4WW, Rajagiri Rd, Rajagiri Valley, Kakkanad, Kochi, Kerala
682030, India
Lat 9.994816°
Long 76.357903°
04/07/24 04:40 PM GMT +05:30



Water Purification System


PRINCIPAL 16
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