

Project Name : enX


QC Test Results

Dated: April 15, 2020

enX ENX COOL-ENERGY

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Why EG COOL

The future of saving starts here


It's suitable for air cooling devices such as air conditioning, display cabinets, refrigerators and freezers.

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Energy & Cost Savings

Reduce energy consumption and operating costs by 25 - 30%




CO2 Reduction

Estimated CO2 reduction by coal based power generation 0.9kgs / Kwh



Cooling Capacity Enhancement

Reduce compressor load, increase heating and cooling capacity by 20 - 60%



Longer Lifespan

Lower compressor load hence extend life span of air conditioning units by 60%

Estimated CO2 reduction by coal-based power generation 0.9kg / kWh

Lower compressor load hence extends the life span of air conditioning units by 60%

or

Lower compressor load, hence extends life span of air conditioning units by 60%

Required changes are highlighted in BLUE.



How does EG COOL works

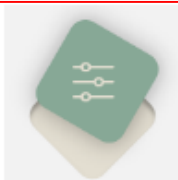
It is built with a condensation promoter to enhance the liquefaction phase going through the coils. It is specially designed to maximize surface area through a significant number of internal folds and chambers so that extra energy is not necessary to activate the condensation promoter.

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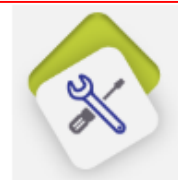
Condensation Promoter

Enhance the liquefaction phase through cooling coils



Reduce Compressor Load

Compressor load reduced as a result of enhanced liquefaction and accelerated heat exchange



Multi-Stage Condensing

Accelerate heat exchange process by enhancing heat evacuation from indoor to outdoor



Optimum Performance

Achieved optimum performance with greater energy savings and cooling capacity, lower CO2 emission and longer compressor lifespan

Accelerate the heat exchange process by enhancing heat evacuation from indoor to outdoor

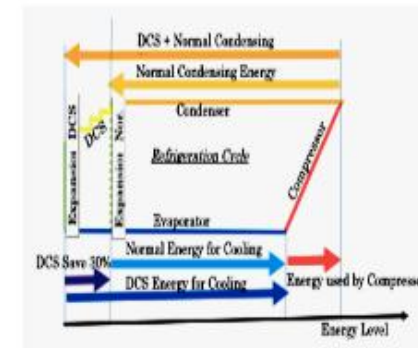
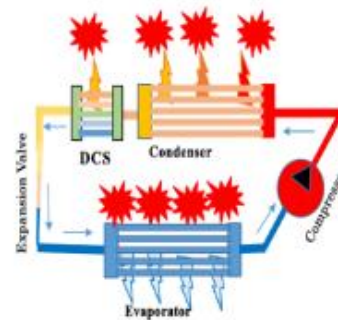
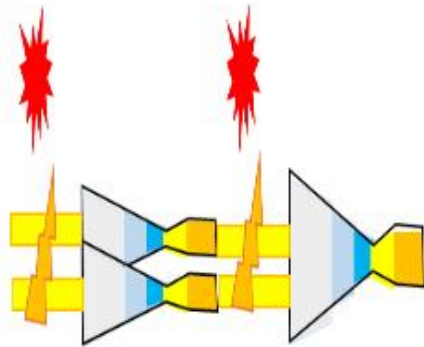


Product Features

Working

Speciality

Installation



Designs need to be more symmetrically presented under Gallery. Can improve the overall layout.
All the tabs are populating the desired results.



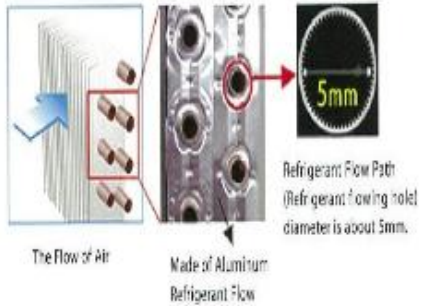
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Working

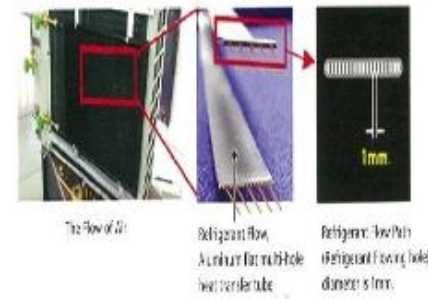
Speciality

Installation

Conventional Heat Exchanger

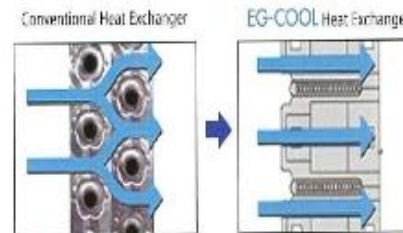


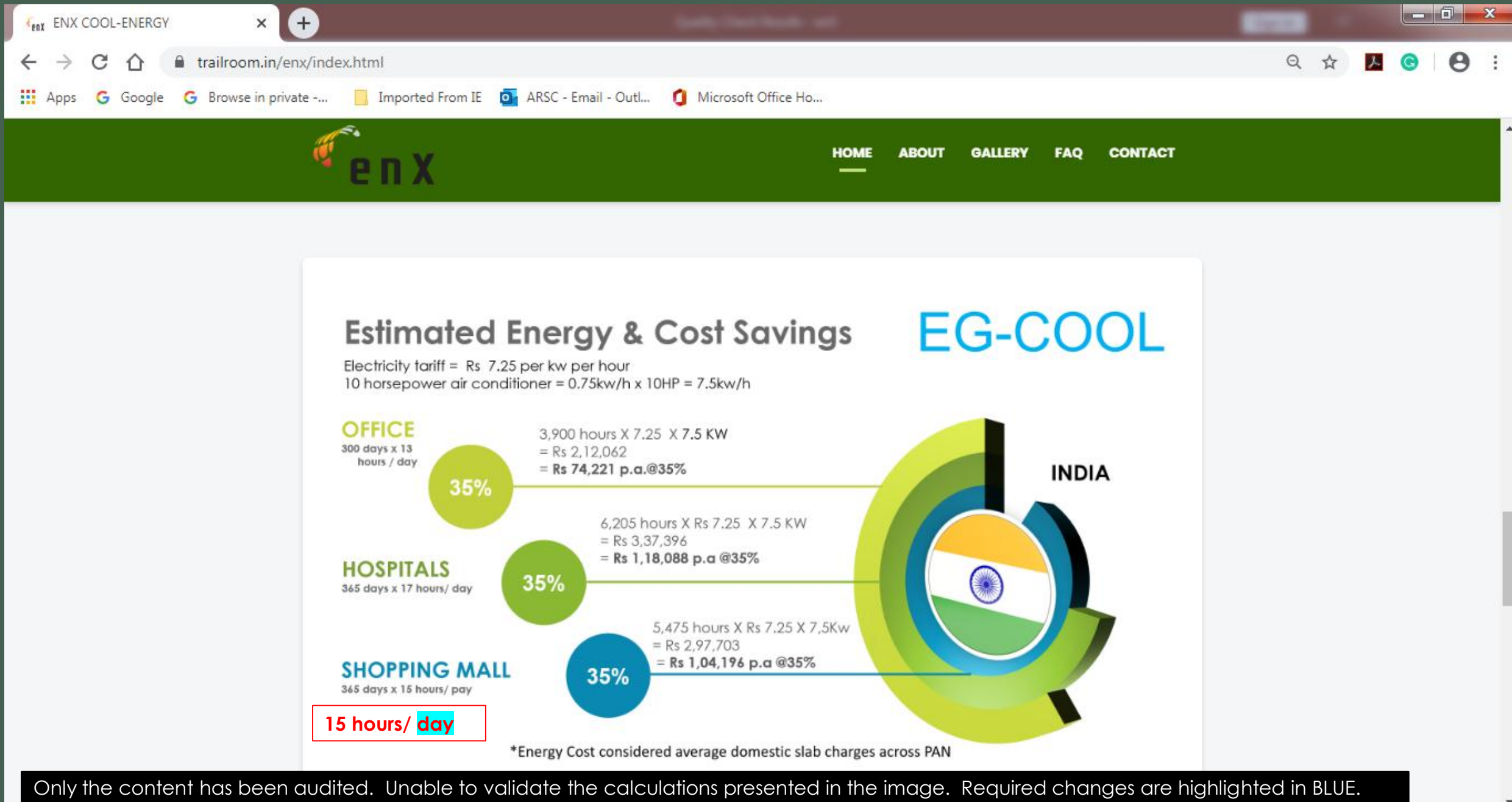
EG-COOL Secret Method of Energy Saving Performance Heat Exchanger



EG-COOL use the Flat-Hole Tube

By using flat-hole tube, it can improve the air flow and increase the cooling effect.





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Why you should choose our services

+ What is EG-COOL?

- How can it be used?

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+ What is the procedure?

+ Why EG-COOL?

+ What is required?

+ How can we contact?

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Contact Info



9011088684
9845332025



info@enxcoolenergy.in



No 1751,
5th Stage, 2nd Phase,
OPP BMTc BUS DEPOT,
Raja Rajeshwari Nagar,
Bangalore - 560098

rupali roy

9820375502

rupali@arscnetworks.com

Test Email



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Get In Touch

Contact Info



9011088684
9845332025



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"You request has been submitted and we will get in touch with you soon."

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EG – COOL Double Cooling System

About Us

We are a startup with technology focus on energy efficiency improvement in Air Conditioning, we will bring the best of technology from JAPAN to INDIA, so we have energy savings of 15-20% Our products will be of high quality with focus on solutions which will save the Mother Earth CO2 reduction, Energy Savings etc

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Brand Story

What it meant to me

India's EVER First DOUBLE COOLING Air Conditioning retrofit integrated system finally tailored a patented solution with Japanese technology.

A unique solution to save energy up to 30% over Commercial and Industrial Air Conditioning systems and contributing to the global cause of concern towards reducing the carbon footprint.

Concept experienced all over the world, mainly in Japan, Malaysia, Indonesia, Australia, Taiwan, Thailand and Gulf countries since the last eight years, now expanding its wings in India through ENX ENERGY Pvt. Ltd., A Sole Sales Partner.

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Founder's Note

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Kindly verify and update relevant content in each of the sections.

Founder's Note and Social Impact is a copy of Brand Story

Social Impact

India's EVER First DOUBLE COOLING Air conditioning retro fit integrated system finally tailored an patented solution with Japanese technology.



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(Sole distributors for sales, Service & AMC
undertakes expired 3rd party Air Condition systems)

No 1751, 5th Stage, 2nd Phase, OPP BMTC BUS DEPOT, Raja rajeshwari Nagar, Bangalore - 560098
9011088684 / 9845332025 info@enxcoolenergy.in

ENX ENERGY Pvt. Ltd.

(Sole Distributors for Sales, Service & AMC

undertakes expired 3rd party Air Condition systems)

No 1751, 5th Stage, 2nd Phase, Opp BMTC Bus Depot, Raja

Rajeshwari Nagar, Bangalore - 560098

9011088684 / 9845332025 info@enxcoolenergy.in

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ENX ENERGY LTD. Developed by [ARSC Networks](#)



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