



Reynold India Pvt. Ltd.

India's Largest Manufacturer of Process Chillers



History

- Reynold India was established on 25th September 1995, with three promoters and an employee strength of 14.
- Reynold India is a private limited company registered with Registrar of Companies Delhi, India, vide Registration No. 55-72715.
- The Company's objective is to provide customized cooling solutions to the customers globally.



Present

- **Employee Strength**

Year (2012 – 2013) the employee strength is of more than 225, including executives, staff and workers.

- **Manufacturing Locations**

Currently, manufacturing takes place at three locations :

- a) One at Noida, adjacent to New Delhi
- b) Two at Haridwar, 200 km from New Delhi



Engineering Capability

- Currently the number of engineers employed by the company is about 60, spread over design and development, manufacturing, quality and testing, projects, erection and commissioning, after-sales service, besides sales.
- We specialize in customizing the equipment as well as the solutions as per the peculiar process needs, to attain the desired effect.
- We have competent and comprehensive conceptualizing, designing, manufacturing, erecting and trouble shooting teams in place, those of world standard.



ISO 9001 : 2008

ISO 14001 : 2004

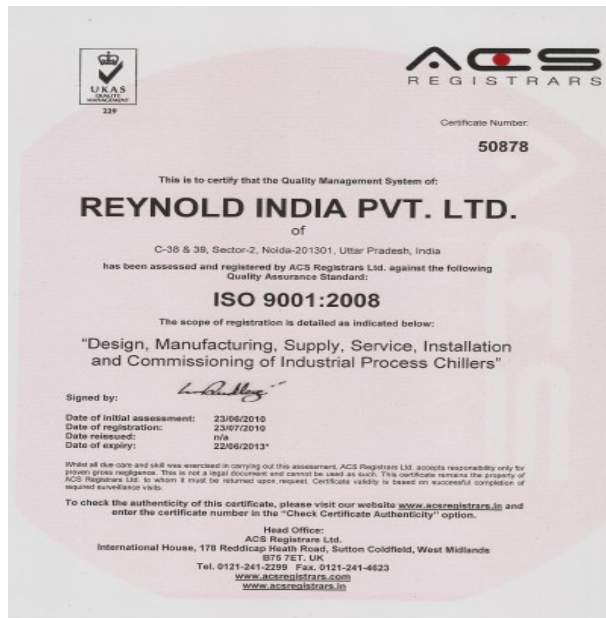


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Certifications

Reynold India is ISO 9001 Certified since 2003 and 14001 since 2010.

ISO 9001:2008



ISO 14001:2004





ISO 9001 : 2008 ISO 14001 : 2004



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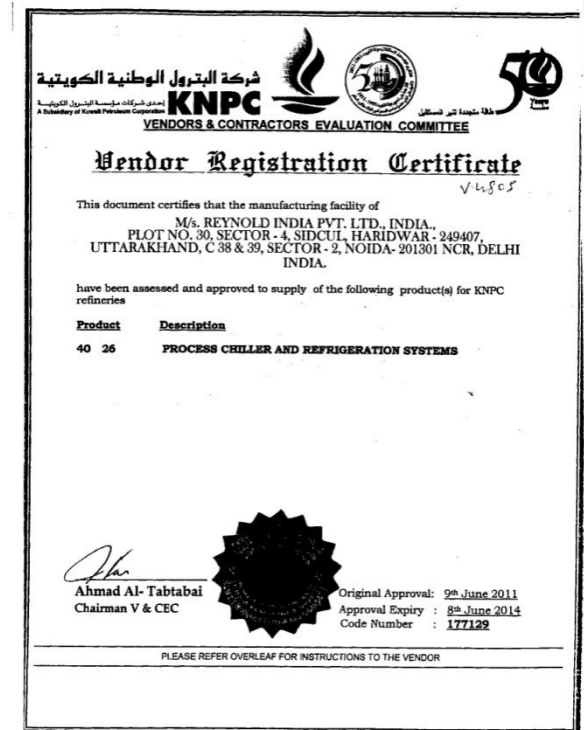
Other Certifications

Various Other Consultants or Manufacturers we are approved with:

- Kuwait National Petroleum Company
- National Thermal Power Corporation
- TOYO Engineering
- Simon Carves
- Jacob Humphreys & Glasgow Limited
- Tata Consulting Engineers Limited
- Bharat Heavy Electricals Limited
- Indian Space Research Organization
- Indian Navy
- Vikram Sarabhai Space Centre
- Bhabha Atomic Research Centre

... and the like.

Certification



المكتب الرئيسي: عرب ٧ - منطقة ١٠ - منطقة الكويت - تليفون: ٢٢٨٩٩٠٠ - فاكس: ٨١٤٩٠٠٠٠ - بريد إلكتروني: info@knpc.com
 Head Office : Kuwait National Petroleum Company, P.O. Box 79, Safat 13001, Safat-Kuwait - Tel : 22899999 www.knpc.com C.R.#149 Capital : K.O. 200,000,000



ISO 9001 : 2008

ISO 14001 : 2004

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Manufacturing Standards

Machinery manufactured in Haridwar Factory is as per the following ASME, TEMA and SHELL DEP standards and the process of manufacturing is approved by Bureau Veritas.

ASME

- i. ASME SEC VIII DIV I
- ii. ASME SEC IX
- iii. ASME SEC V
- iv. ASME B 31.3
- v. ASME B 31.5
- vi. ASME B 16.5

TEMA CLASS C / B / R

SHELL

- i. Shell Dep 31-22-20-31
- ii. Shell Dep 31-22-20-30
- iii. Shell Dep 31.38.01-11
- iv. EN1344S-1 – Unfired Pressure Vessel





Testing Facility of Chillers

Every equipment is tested, using a special analyzer from Europe. Air cooled Chiller are tested in the actual design ambient condition in a climatic chamber in the testing area.



Ambient Test Chamber



Climacheck Analyser



ISO 9001 : 2008 ISO 14001 : 2004

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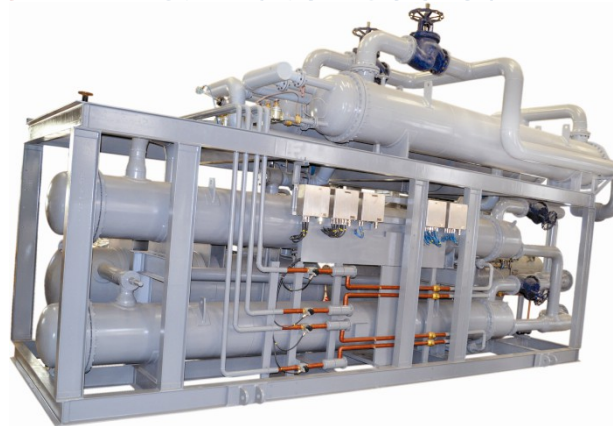
Product Range

- **Industrial Process Chillers - Air & Water Cooled**

Screw Chillers

Scroll Chillers

Reciprocating Chillers



- **Oil Chillers**



- **Brine Chillers / liquefiers**



- **Batching Chillers**



- **Customized Chillers**

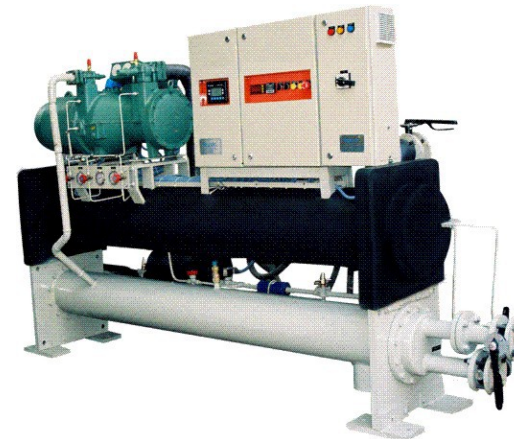
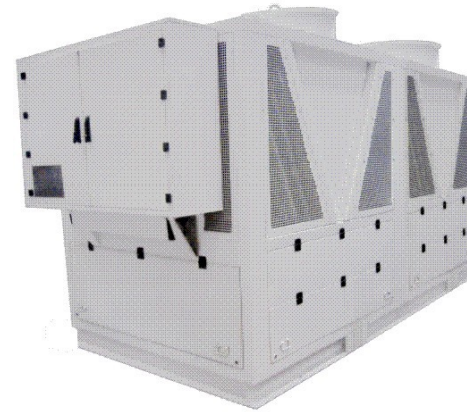


Product Range

- HVAC Chillers

CFC Free Air Cooled Chillers

CFC Free Water Cooled Chillers





Range

- R- 134a, R-22, R-404A, R-407C, R-410A, NH₃
- Capacity Range – 2 TR to 1800 TR
- Temperature Range – (+) 60 °C to (-) 55 °C
- AIKW / TR – Upto 0.45
- Standard Design Basis – 48 °C ambient, 99% RH
- Temperature Accuracy – Upto ± 0.3 °C
- Fluids Handled – Water, Air, Oils, Chemicals, Gases, Solutions, Viscous Fluids



ISO 9001 : 2008

ISO 14001 : 2004



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Special Projects



990 TR at Qatar
for process cooling



500 TR, Water Cooled
for process cooling



Special Projects



400 TR, Air Cooled
for process cooling



25 No. 110 TR
for process cooling



ISO 9001 : 2008

ISO 14001 : 2004



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Countries of Installation





ISO 9001 : 2008

ISO 14001 : 2004



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Some Premium Customers

Reynold India has over 6000 Installations, in over 50 Countries





ISO 9001 : 2008 ISO 14001 : 2004



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ISO 9001 : 2008



ISO 14001 : 2004



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Thank You

Also visit

www.reynoldindia.com