Shell & Tube Heat Exchanger Market: By Application (Chemicals,
Petrochemicals and Oil & Gas, HVACR, Food & Beverages, Pulp & Paper,
Power Generation) & By Region-Forecast (2016-2021)

Description:
A shell and tube heat exchanger is a class of heat exchanger designs which have attained popularity into various industries due to the flexibility the designer has to allow for a wide range of pressures and temperatures. A shell and tube exchanger consists of a number of tubes mounted inside a cylindrical shell which allows two fluids to exchange heat where one fluid flows over the outside of the tubes while the second fluid flows through the tubes. The fluids can be single or two phase and can flow in a parallel or a cross/counter flow arrangement. Globally increasing demand from the chemicals and HVAC industry is expected to be the key growth factors for the shell and tube heat exchanger market during the period of study.

Geographically Europe dominated shell & tube heat exchanger market owing to the large scale demand of shell & tube heat exchanger into chemicals industry in the region. Europe was followed by North America and Asia-Pacific as second and third largest market for shell & tube heat exchanger market. Asia Pacific is projected to have fastest growth, owing to rapidly increasing industrial infrastructure which has attracted many global industry players along with strong growth from chemicals industry, government initiatives in developing nations such as China, and India in this region.

This report identifies the global shell & tube heat exchanger market size in for the year 2014-2016, and forecast of the same for year 2021. It also highlights the market drivers, restraints, growth indicators, challenges, and other key aspects with respect to global shell & tube heat exchanger market.

This report segments global shell & tube heat exchanger market on the basis of application and regional market as follows:
Shell & Tube Heat Exchanger Market research report is classified on the basis of applications of shell & tube heat exchanger across wide range of industries. Some of the major applications of shell & tube heat exchanger covered in this report are as follows:
Chemicals, Petrochemicals and Oil & Gas, HVACR, Food & Beverages, Pulp & Paper, Power Generation and Others

This report has been further segmented into major regions, which includes detailed analysis of each region such as: North America, Europe, Asia-Pacific (APAC), and Rest of the World (RoW) covering all the major country level markets in each of the region

This report identifies all the major companies operating in the shell & tube heat exchanger market. Some of the major companies' profiles in detail are as follows:

Hughes Anderson Heat Exchangers Inc.
Koch Heat Transfer Co.
Southern Heat Exchanger Corp. (SHECO)
Hrs Heat Exchangers Ltd.
Kelvion Holdings GmbH

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