

Global Cold Forging Machine Market Research 2011-2022

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Abstracts

Summary

Cold forging is a metal forming process where a slug or blank is deformed at (or at near) room temperature. Cold forged parts can be produced using one or more single station vertical mechanical or hydraulic presses, or automated multi-station cold forming machines where the pre-formed part is transferred from one station to the next at high speed with each station performing a specific cold forming process.

The Global Cold Forging Machine market is estimated to reach 1.3 Billion USD in 2017. On the basis of region, Asia Pacific is the largest market segment of Cold Forging Machine, followed by Europe and North America. In the report, HeyReport says Automobile Industry dominates the largest Application share in 2017. The objective of report is to define, segment, and project the market on the basis of die station, application, and region, and to describe the content about the factors influencing market dynamics, policy, economic, technology and market entry etc.

Based on products type, the report describes major products type share of regional market. Products mentioned as follows:

By Die Station

2- Die Station

3- Die Station

4- Die Station

5- Die Station

6- Die Station

Based on region, the report describes major regions market by products and application. Regions mentioned as follows:

Asia Pacific

Europe

North America

South America

Based on Application, the report describes major Application share of regional market. Application mentioned as follows:

Automobile Industry

Aerospace Industry

Machine Industry

Leading vendors in the market are included based on profile, business performance etc. Vendors mentioned as follows:

Jern Yao

Chun Yu Group

National Machinery

Sacma

Sakamura

Hyodong

Carlo Salvi

Nakashimada

Komatsu

Nedschroef

Sunac

Tanisaka

GFM

Aida

Hatebur

MANYO

Stamtec

Ningbo Sijin Machinery

Tongyong

Qunfeng Machinery

Innor Machinery

Yeswin Group

Dongrui Machinery

Yixing Jufeng Machinery

Harbin Rainbow Technology

Rayliter

Xiangsheng Machine

Baihe Machinery

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