China Spring Manufacturing Industry Production & Marketing Demand and Investment Forecast Report

目 录

CONTENTS

Chapter 1: Development Overview of China Spring Manufacturing Industry
1.1 Definition and Classification of Spring Manufacturing Industry
1.1.1 Industry Concept and Definition
1.1.2 Main Product Categories in Industry
1.1.3 Industry Position in National Economy
1.2 Statistical Standards of Spring Manufacturing Industry
1.2.1 Statistical Departments and Statistical Coverage of Spring Manufacturing Industry
1.2.2 Statistical Methods of Spring Manufacturing Industry
1.2.3 Data Sorts of Spring Manufacturing Industry
1.3 Analysis of Upstream Industries of Spring Manufacturing Industry
1.3.1 Industrial Chain Profile of Spring Manufacturing Industry
1.3.2 Analysis of Market Operation and Price Trend of Spring Steel
(1) Market Operation Analysis of Spring Steel
(2) Price Trend Analysis of Spring Steel
1.3.3 Analysis of Energy Supply and Price Trend
(1) Gasoline Market Operation and Price Trend
1) Analysis of Gasoline Market Operation
2) Analysis of Gasoline Market Price Trend
(2) Electricity Supply and Price Trend
1) Analysis of Electricity Supply
2) Analysis of Electricity Price Trend
1.3.4 Analysis of Labor Supply and Cost Growth
(1) Analysis of Labor Supply
(2) Analysis of Labor Cost Growth
1.3.5 Analysis of Manufacturing Equipment Development Conditions in Spring Industry
(1) Development Status of Manufacturing Equipment
(2) Problems in Manufacturing Equipment
(3) Development Trend of Manufacturing Equipment
1.3.6 Development Analysis of Spring Testing Machines
(1) Overall Industry Development Conditions
(2) Development Analysis of Spring Tension and Compression Testing Machine with Small and Medium-size Load
1) Spring Tension and Compression Testing Machine Status
2) Development Trend of Spring Tension and Compression Testing Machine
(3) Development Analysis of Spring Pressure Testing Machine with Large-size Load
1) Spring Pressure Testing Machine with Large-size Load Status
2) Development Trend of Spring Pressure Testing Machine with Large-size Load
(4) Development Analysis of Spring Fatigue Machine
(5) Development Analysis of On-line Monitoring Equipment
Chapter 2: Analysis of Market Environment of China Spring Manufacturing Industry
2.1 Analysis of Industry Policy Environment
2.1.1 Standards Related to Spring Manufacturing Industry
(1) National Standards
(2) Industry Standards
(3) Foreign Standards
2.1.2 Policies Related to Spring Manufacturing Industry
(1) Export Tariff Adjustment
(2) Related Industry Policies
1) Auto Industry Policies

2) Railway Industry Policies
3) Hardware Industry
4) Instrument Industry
5) Home Appliance Industry
6) Engineering Machinery Industry
2.1.3 Development Planning of Spring Manufacturing Industry
(1) “Eleventh Five-year” Plan Outline for Spring Industry
(2) Revitalization Implementation Plan for Machinery Basic Components Industry
(3) Formulation of “Twelfth Five-year” Planning for China Machinery General Components
2.2 Analysis of Industry Economic Environment
2.2.1 Analysis of International Macro-economic Environment
2.2.2 Analysis of Domestic Macro-economic Environment
(1) Development Review of Macro-economy
(2) Development Prospects for Macro-economy in.....2011
2.2.3 Analysis of Industry Macro-economic Environment
2.3 Analysis of Industry Social Environment
2.3.1 Coordination between Industry Development and Social Economy
2.3.2 Energy Saving and Emission Reduction Problems in Industry
2.3.3 Unbalanced Development Problems in Industry
2.4 Analysis of Industry Technological Environment
2.4.1 Development Level of Industry Technologies
(1) Development of Spring Design
(2) Development of Spring Materials
(3) Development of Spring Processing Technologies
(4) Reinforcement Technology for Spring
(5) Surface Protection Technologies for Spring
2.4.2 Gap between National & Foreign Technologies and Causes
(1) Gap between National and Foreign Technologies
(2) Causes
2.4.3 Latest Technology Trends in Industry
2.4.4 Development Trend of Industry Technologies
(1) Technological Trend for International Spring Industry
(2) Technological Trend for Domestic Spring Industry
Chapter 3: Analysis of Development of China Spring Manufacturing Industry
3.1 Analysis of Development of China Spring Manufacturing Industry
3.1.1 Overall Development Information of China Spring Manufacturing Industry
3.1.2 Main Development Features of China Spring Manufacturing Industry
3.1.3 Advantages and Disadvantages in Influencing China Spring Manufacturing Industry
3.1.4 Analysis of Operation Conditions of Spring Manufacturing Industry
(1) Operation Benefits Analysis of Spring Manufacturing Industry
(2) Profitability Analysis of Spring Manufacturing Industry
(3) Operation Capability Analysis of Spring Manufacturing Industry
(4) Debt-paying Ability Analysis of Spring Manufacturing Industry
(5) Development Capability Analysis of Spring Manufacturing Industry
3.2 Analysis of Supply and Demand Balance of National Spring Manufacturing Industry
3.2.1 Analysis of Supply Conditions of National Spring Manufacturing Industry
(1) Analysis of Total Industrial Output Value of National Spring Manufacturing Industry
(2) Analysis of Finished Products of National Spring Manufacturing Industry
3.2.2 Analysis of Supply Situation of Regional Spring Manufacturing Industry
(1) Analysis of Top 10 Regions with Highest Total Industrial Output Value
(2) Analysis of Top Regions with Most Finished Products
3.2.3 Analysis of Demand Conditions of National Spring Manufacturing Industry
(1) Analysis of Sales Value of National Spring Manufacturing Industry
(2) Analysis of Sales Revenue of National Spring Manufacturing Industry
3.2.4 Analysis of Demand Conditions of Regional Spring Manufacturing Industry
(1) Analysis of Top 10 Regions with Highest Sales Value
(2) Analysis of Top Regions with Highest Sales Revenue
3.2.5 Analysis of Production and Marketing Rate of National Spring Manufacturing Industry
3.3 Import and Export Analysis of China Spring Manufacturing Industry

3.3.1 Analysis of Industry Export
(1) Overall Export Conditions of Spring Manufacturing Industry
(2) Analysis of Export Product Structure of Spring Manufacturing Industry
3.3.2 Analysis of Import Conditions of Spring Manufacturing Industry
(1) Overall Import Conditions of Spring Manufacturing Industry
(2) Analysis of Import Product Structure of Spring Manufacturing Industry
Chapter 4: Analysis of Competition Conditions of China Spring Manufacturing Industry
4.1 Analysis of International Market Competition in Industry
4.1.1 Development Analysis of International Spring Manufacturing Industry
4.1.2 Competition Analysis of International Spring Manufacturing Industry
4.1.3 Development Trend Analysis of International Spring Manufacturing Industry
4.2 Competition Analysis of Foreign-invested Enterprises in China
4.2.1 Thyssen Krupp
4.2.2 Daewon Kangup
4.2.3 SOGEFI
4.2.4 Continental AG
4.2.5 Aunde
4.2.6 NHK SPRING
4.3 Competition Analysis of Domestic Market in Industry
4.3.1 Concentration Analysis of Domestic Spring Industry
(1) Analysis of Industry Sales Concentration
(2) Analysis of Industry Assets Concentration
(3) Analysis of Industry Profit Concentration
4.3.2 Five-force Model Analysis of Domestic Spring Industry
(1) Upstream Bargaining Power
(2) Downstream Bargaining Power
(3) Potential Entrants Threats
(4) Substitutes Treats
(5) Industry Competitive Landscape
4.3.3 Analysis of Industry Investment, Merger and Restructuring
(1) Tendency of Investment, Merger and Restructuring
(2) Features of Investment, Merger and Restructuring
(3) Trend of Investment, Merger and Restructuring
4.3.4 Analysis of Competition among Different Regions in Industry
(1) Overall Features of Industry Regional Structure
(2) Analysis of Industry Regional Concentration
4.3.5 Competition Analysis of Enterprise with Different Economic Properties in Industry
(1) Features of Enterprises with Different Economic Properties
(2) Concentration Analysis of Different Economic Properties in Industry
Chapter 5: Analysis of Product Market Segments in China Spring Manufacturing Industry
5.1 Industry Product Structure Features
5.2 Analysis of Bearing Spring Market
5.2.1 Application Conditions of Bearing Spring
5.2.2 Market Demand Scale of Bearing Spring
5.2.3 Market Competitive Landscape of Bearing Spring
5.2.4 Market Prospects Forecast for Bearing Spring
5.3 Analysis of Valve Spring Market
5.3.1 Application Conditions of Valve Spring
5.3.2 Market Demand Scale of Valve Spring
5.3.3 Market Competitive Landscape of Valve Spring
5.3.4 Market Prospects Forecast for Valve Spring
5.4 Analysis of Stabilizer Bar Market
5.4.1 Application Conditions of Stabilizer Bar
5.4.2 Market Demand Scale of Stabilizer Bar
5.4.3 Market Competitive Landscape of Stabilizer Bar
5.4.4 Market Prospects Forecast for Stabilizer Bar
5.5 Analysis of Motorcycle Damping Spring Market
5.5.1 Application Conditions of Motorcycle Damping Spring
5.5.2 Market Demand Scale of Motorcycle Damping Spring

5.5.3 Market Competitive Landscape of Motorcycle Damping Spring
5.5.4 Market Prospects Forecast for Motorcycle Damping Spring
5.6 Analysis of Clutch Spring Market
5.6.1 Application Conditions of Clutch Spring
5.6.2 Market Demand Scale of Clutch Spring
5.6.3 Market Competitive Landscape of Clutch Spring
5.6.4 Market Prospects Forecast for Clutch Spring
5.7 Analysis of Oil Pump Spring Market
5.7.1 Application Conditions of Oil Pump Spring
5.7.2 Market Demand Scale of Oil Pump Spring
5.7.3 Market Competitive Landscape of Oil Pump Spring
5.7.4 Market Prospects Forecast for Oil Pump Spring
5.8 Analysis of Hot Roll Spring Market
5.8.1 Application Conditions of Hot Roll Spring
5.8.2 Market Demand Scale of Hot Roll Spring
5.8.3 Market Competitive Landscape of Hot Roll Spring
5.8.4 Market Prospects Forecast for Hot Roll Spring
5.9 Analysis of Other Spring Markets
5.9.1 Analysis of Deformed Spring Market
5.9.2 Analysis of Belleville Spring Market
5.9.3 Analysis of Mould Spring Market
Chapter 6: Demand Analysis of China Spring Manufacturing Industry
6.1 Downstream Application Distribution of Spring Industry
6.2 Analysis of Auto Industry' s Demand for Spring
6.2.1 Development Status of China Auto Industry
(1) Production and Marketing Scale of Entire Vehicle
1) Output Analysis of Entire Vehicle
2) Production and Marketing Analysis of Entire Vehicle
(2) Market Status of Auto Components
(3) Production and Marketing Scale of Motorcycle Industry
6.2.2 Major Supporting Spring in Auto Industry
6.2.3 Auto Industry' s Demand Features for Spring
6.2.4 Auto Industry' s Demand Trend for Spring
6.3 Analysis of Railway Industry' s Demand for Spring
6.3.1 Development Status of Railway Industry
(1) Investment Scale of Railway Industry
(2) China Railway Operation Mileage
(3) Railway Vehicle Output Scale
1) Output Analysis of Locomotive
2) Output Analysis of Train Wagon
3) Output Analysis of Railway Carriage
(4) Planning for High-speed Railway Network
6.3.2 Major Supporting Spring for Railway Industry
6.3.3 Railway Industry' s Demand Features for Spring
6.3.4 Railway Industry' s Demand Trend for Spring
6.4 Analysis of Railway Industry' s Demand for Spring
6.4.1 Development Status of Daily Hardware Industry
6.4.2 Major Supporting Spring for Daily Hardware Industry
6.4.3 Daily Hardware Industry' s Demand Features for Spring
6.4.4 Daily Hardware Industry' s Demand Trend for Spring
6.5 Analysis of Instrument and Home Appliance Industry' s Demand for Spring
6.5.1 Development Status of Instrument and Home Appliance Industry
6.5.2 Major Supporting Spring for Instrument and Home Appliance Industry
6.5.3 Instrument and Home Appliance Industry' s Demand Features for Spring
6.5.4 Instrument and Home Appliance Industry' s Demand Trend for Spring
6.6 Analysis of Other Industries' Demand for Spring
6.6.1 Analysis of Petrochemical Industry' s Demand for Spring
6.6.2 Analysis of Shipping Making Industry' s Demand for Spring
6.6.3 Analysis of Electricity Industry' s Demand for Spring

6.6.4 Analysis of Metallurgy Industry’s Demand for Spring
6.6.5 Analysis of Engineering Machinery Industry’s Demand for Spring
6.6.6 Analysis of Rail Transit Industry’s Demand for Spring
6.7 Analysis of Export Demand of Spring Industry
6.7.1 Export Status of China Spring Industry
6.7.2 International Competitiveness Analysis of Spring Products
6.7.3 Analysis of Industry Export Opportunities and Prospects
Chapter 7: Operation Analysis of Leading Enterprises in China Spring Manufacturing Industry
7.1 Overall Development Conditions Analysis of Spring Manufacturing Enterprises
7.1.1 Spring Manufacturing Enterprise Scale
7.1.2 Industrial Output Value of Spring Manufacturing Industry
7.1.3 Sales Income and Profits of Spring Manufacturing Industry
7.1.4 Innovation Capability Analysis of Main Spring Manufacturing Enterprises
7.2 Case Study of Leading Enterprises in Spring Manufacturing Industry
7.2.1 Operation Analysis of China Spring Co., Ltd.
(1) Analysis of Enterprise Development Profile
(2) Analysis of Enterprise Product Structure
(3) Analysis of Technology R&D
(4) Enterprise Product Sales Channels
(5) Analysis of Enterprise Operation Conditions
1) Analysis of Enterprise Production and Marketing Capability
2) Analysis of Enterprise Profitability
3) Analysis of Enterprise Operation Capability
4) Analysis of Enterprise Debt-paying Ability
5) Analysis of Enterprise Development Capability
(6) SWOT Analysis of Enterprise Operational Conditions
(7) Analysis of Enterprise Latest Development Trend

如需了解报告详细内容，请直接致电前瞻客服中心。

全国免费服务热线：400-068-7188 0755-82925195 82925295 83586158

或发电子邮件：service@qianzhan.com

或登录网站：https://bg.qianzhan.com/

我们会竭诚为您服务！