



# Gate Turn-Off Thyristors (GTO) STATCOM Market Global Industry Top manufacturers, Share, Trend, Analysis, Forecast to 2021

*Gate Turn-Off Thyristors (GTO) STATCOM in Global market focuses on top manufacturers in global market, with production, price, revenue and market share*

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This report studies [Gate Turn-Off Thyristors \(GTO\) STATCOM](#) in Global market, especially in North America, Europe, China, Japan, Korea and Taiwan, focuses on top manufacturers in global market, with production, price, revenue and market share for each manufacturer, covering

ABB  
Schneider Electric  
General Electric  
Mitsubishi Electric  
Signotron  
Power One Micro Systems  
Veeral Controls  
NR Energy Solutions  
Bharat Heavy Electricals Limited (BHEL)  
Crompton Greaves Limited

Market Segment by Regions, this report splits Global into several key Regions, with production, consumption, revenue, market share and growth rate of [Gate Turn-Off Thyristors](#) (GTO) STATCOM in these regions, from 2011 to 2021 (forecast), like

North America  
Europe  
China  
Japan  
Korea  
Taiwan

Split by product type, with production, revenue, price, market share and growth rate of each type, can be divided into

Type I  
Type II  
Type III

Split by application, this report focuses on consumption, market share and growth rate of Gate Turn-

Off Thyristors (GTO) STATCOM in each application, can be divided into

Application 1  
Application 2  
Application 3

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Manufacturers Profiles:-

Global Gate Turn-Off Thyristors (GTO) STATCOM Manufacturers Profiles/Analysis

7.1 ABB

7.1.1 Company Basic Information, Manufacturing Base and Its Competitors

7.1.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.1.2.1 Type I

7.1.2.2 Type II

7.1.3 ABB Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.1.4 Main Business/Business Overview

7.2 Schneider Electric

7.2.1 Company Basic Information, Manufacturing Base and Its Competitors

7.2.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.2.2.1 Type I

7.2.2.2 Type II

7.2.3 Schneider Electric Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.2.4 Main Business/Business Overview

7.3 General Electric

7.3.1 Company Basic Information, Manufacturing Base and Its Competitors

7.3.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.3.2.1 Type I

#### 7.3.2.2 Type II

7.3.3 General Electric Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.3.4 Main Business/Business Overview

### 7.4 Mitsubishi Electric

7.4.1 Company Basic Information, Manufacturing Base and Its Competitors

7.4.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.4.2.1 Type I

7.4.2.2 Type II

7.4.3 Mitsubishi Electric Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.4.4 Main Business/Business Overview

### 7.5 Signotron

7.5.1 Company Basic Information, Manufacturing Base and Its Competitors

7.5.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.5.2.1 Type I

7.5.2.2 Type II

7.5.3 Signotron Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.5.4 Main Business/Business Overview

### 7.6 Power One Micro Systems

7.6.1 Company Basic Information, Manufacturing Base and Its Competitors

7.6.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.6.2.1 Type I

7.6.2.2 Type II

7.6.3 Power One Micro Systems Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue,

Price and Gross Margin (2015 and 2016)

7.6.4 Main Business/Business Overview

7.7 Veeral Controls

7.7.1 Company Basic Information, Manufacturing Base and Its Competitors

7.7.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.7.2.1 Type I

7.7.2.2 Type II

7.7.3 Veeral Controls Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.7.4 Main Business/Business Overview

7.8 NR Energy Solutions

7.8.1 Company Basic Information, Manufacturing Base and Its Competitors

7.8.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.8.2.1 Type I

7.8.2.2 Type II

7.8.3 NR Energy Solutions Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.8.4 Main Business/Business Overview

7.9 Bharat Heavy Electricals Limited (BHEL)

7.9.1 Company Basic Information, Manufacturing Base and Its Competitors

7.9.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

7.9.2.1 Type I

7.9.2.2 Type II

7.9.3 Bharat Heavy Electricals Limited (BHEL) Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

7.9.4 Main Business/Business Overview

## 7.10 Crompton Greaves Limited

### 7.10.1 Company Basic Information, Manufacturing Base and Its Competitors

### 7.10.2 Gate Turn-Off Thyristors (GTO) STATCOM Product Type, Application and Specification

#### 7.10.2.1 Type I

#### 7.10.2.2 Type II

### 7.10.3 Crompton Greaves Limited Gate Turn-Off Thyristors (GTO) STATCOM Production, Revenue, Price and Gross Margin (2015 and 2016)

### 7.10.4 Main Business/Business Overview

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