

Torsional Vibration Damper Market Is Anticipated To Grow At a CAGR of 1.6% During 2018-2025



Los Angeles, Nov 21, 2018 (Issuewire.com) - United States, PUNE, India, BEIJING, China, LONDON, United Kingdom: New report published by QY Research which offers insights on the global Torsional Vibration Damper market. The Torsional Vibration Damper market has been experiencing steady growth graph since past years. During the 2017-2025 timeline, the global market for Torsional Vibration Damper is expected to reflect a 14% increase in the revenue growth. In 2018 the global Torsional Vibration Damper market was valued at US\$ 2,140 Mn and by the end of the assessment year (2025), it is estimated to touch a value more than US\$ 2,379 Mn growing at a value CAGR of 1.6% throughout the period of forecast.

Global Torsional Vibration Damper Market: Market Driver and Restraint

Torsional Vibration Damper market is driven by the increasing of automotive production. Torsional Vibration Damper is used in powertrain system of automotive. In recent years, global automotive industry growing steady. The automotive production growth rate in Asia Pacific is rather fast, while the growth rate in North America and Europe is relative slow.

Manufacturers are investing much money and labour on the research and development of torsional vibration damper to provide better performance. Dual Mass Flywheel Torsional Vibration Damper is enjoying a faster growth rate as the development of technology.

Global [Torsional Vibration Damper Market](#): Key Takeaways

The key differentiation strategy is to offer better products, in order to leverage opportunity arising from

the rising demand for better driving experience

One of the major challenges for the Torsional Vibration Damper market is the automotive production declining. With the automotive market is more and more mature, the growth rate of automotive production is slowing down

Global Torsional Vibration Damper Market: Forecast by Nature

This segment includes Clutch Type, DMF Type and Others. The average selling price for DMF Type is relatively high in global Torsional Vibration Damper than other segments. Clutch Type segment is expected to remain dominant in the global Torsional Vibration Damper market throughout the forecast period with a revenue share of 49.8% in 2018. Clutch Type segment is expected to rank relatively high on the attractiveness index in the global Torsional Vibration Damper market by 2018 end, however, DMF segment is expected to account for a relatively higher growth rate in the Torsional Vibration Damper market over the forecast period.

Global Torsional Vibration Damper Market: Forecast by Application

Application segment consists of Passenger Car and Commercial Vehicle. Among the market, Torsional Vibration Damper finds application for passenger car, which was estimated to account for a sales share of over 80% within the entire industry segment in 2017.

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Global Torsional Vibration Damper Market: Forecast by Region

North America, Europe, China, Japan, India, Southeast Asia and Rest of the World are the seven regions that are included in this report. Europe is the dominant market in the global Torsional Vibration Damper market in terms of value. The Europe Torsional Vibration Damper market was estimated to be valued at US\$ 762 Mn in 2017 and is expected to expand at a value CAGR of 1.3% over the forecast period. The China market is expected to expand at a robust rate of 3.2% in terms of revenue over the forecast period due to the steadily increasing production of automotive in this region.

Global Torsional Vibration Damper Market: Key Players

Vibracoustic, Schaeffler, Valeo, ZF, BorgWarner, Continental, AAM, Knorr-Bremse, FUKOKU, Geislinger, Anhui Zhongding, Ningbo Sedsun and Dongfeng (Shiyan) are the key vendors included in this report.

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