

United States Engineered Quartz (E-Quartz) Market – By Type, By End Use-Sector, By Region: Opportunities & Forecast (2017-2022) - By Type (Sand & Chip, Veined), By End-Use Sector (Residential, Commercial), By Region (North East, West, South East, West)

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Abstracts

EXECUTIVE SUMMARY

Over the past few years, United States Engineered Quartz Market has been growing at a fast pace on the heels of rising construction spending throughout the country coupled with recovery in the construction of residential housing units. Across the country, there has been an emergence of recuperation in the construction of housing units which in turn has been propelling growth in the United States Engineered Quartz Market.

According to Azoth Analytics research report, “United States Engineered Quartz (E-Quartz) Market – By Type, By End Use-Sector, By Region: Opportunities & Forecast (2017-2022) - By Type (Sand & Chip, Veined), By End-Use Sector (Residential, Commercial), By Region (North East, West, South East, West)”, the market is projected to display a growth represented by a CAGR of 6.32% during 2017 – 2022, primarily driven by increasing construction spending, increasing penetration of veined engineered quartz and increasing installations in commercial areas

Among the type, Sand & Chip engineered quartz dominates the United States Engineered Quartz market and is expected to continue the leadership in forecast period as well. Among the end-use sectors, residential sector contributes the major share while Veined Quartz is expected to witness faster growth rate. Among the regions of the

United States, North East region is predicted to growth at the highest rate, mainly driven by high per capita income and rising focus of the companies on the region.

The report titled “United States Engineered Quartz (E-Quartz) Market – By Type, By End Use-Sector, By Region: Opportunities & Forecast (2017-2022) - By Type (Sand & Chip, Veined), By End-Use Sector (Residential, Commercial), By Region (North East, West, South East, West)”, has covered and analysed the potential of United States Engineered Quartz Market and provides statistics and information on market size, shares and growth factors. . The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation. Besides, the report also identifies and analyses the emerging trends along with major drivers, challenges and opportunities in the United States Engineered Quartz Market. Additionally, the report also highlights market entry strategies for various companies across the country.

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of United States Engineered Quartz Market on the basis of Analysis By Type (Sand & Chip, Veined- Low to mid-priced and High priced), By End Use Sector (Residential, Commercial), By Region (North East, West, Midwest, South East, South West, (2017-2022). The report also provides distributor’s price landscape and market share by companies

SCOPE OF THE REPORT

The United States Engineered Quartz Market Report provides coverage by Type, by End-Use Sector, by Region

US E-Quartz Market (Actual Period: 2012-2016, Forecast Period: 2017-2022)

By Sales Volume (Actual and Forecast)

By Type - Sand & Chip, Veined

Attractiveness Index

By End-Use Sector - Residential, Commerical (Actual Period: 2012-2016, Forecast

Period: 2017-2022)

By Sales Volume (Actual and Forecast)

By Sales Channel (Actual and Forecast)

Attractiveness Index

By Region - North East, West, Midwest, South East, South West (Actual Period:
2012-2016, Forecast Period: 2017-2022)

By Sales Volume (Actual and Forecast)

By Type - Sand & Chip, Veined

Attractiveness Index

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