Dot Peen Marking Machines Market Growth Rate at CAGR (9.1%) and Market Forecast by 2025

Posted on Friday, February 15, 2019


Global Dot Peen Marking Machines Industry report contains a complete product overview and its scope in the market to define the key terms and provide the clients a holistic idea of the market and its tendency.

Los Angeles, CA -- (SBWire) -- 02/15/2019 --Dot peen marking technology allows manufacturers to automate the direct part marking process, ensuring 100% reliable part traceability. Dot peen marking machines use a pneumatically driven marking pin to stamp (or peen) a series of very small, closely spaced dots to form straight or curved lines. Also called pin marking technology, the dot peen marking method provides fast, accurate marks while exerting minimal force on the part surface. Text, logos, and 2D Data Matrix codes can be marked in any size or orientation.

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Dot peen marking technology is one of the most versatile marking solutions on the market today. Dot peen marking equipment capabilities range from simple nameplate requirements to completely integrated solutions for marking directly onto fabricated components in-line.

First, as for the global Dot Peen Marking Machines industry, the industry concentration rate is highly dispersed. The top 5 manufacturers (Telesis, Gravotech Group, PRYOR, SIC and Östling Marking Systems) have 50.36% sales revenue market share in 2016. The Telesis which has 15.60% market share in 2016, is the leader in the Dot Peen Marking Machines industry. The manufacturers following Telesis are Gravotech Group and PRYOR, which respectively has 10.86% and 9.54% market share globally.

Growth in demand of Dot Peen Marking Machines in China could be strengthened by the weighty rate of the local production of automobiles and household appliances.

Europe and North America are also growing in terms of demand due to high product applications in household appliances and construction industry. Advanced economies and increase in spending capacity in the region is boosting the overall growth of Dot Peen Marking Machines market. Middle East & Africa and Latin America are also envisioned to be poised for a lucrative growth owing to their growing construction sector.

The global Dot Peen Marking Machines market is valued at 180 million US$ in 2018 is expected to reach 370 million US$ by the end of 2025, growing at a CAGR of 9.1% during 2019-2025.

This report focuses on Dot Peen Marking Machines volume and value at global level, regional level and company level. From a global perspective, this report represents overall Dot Peen Marking Machines market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions:
North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

Click to view Tables, Charts, Figures, TOC, and Companies Mentioned in the global Dot Peen Marking Machines market Report at- https://www.qyresearch.com/index/detail/964471/global-dot-peen-marking-machines-market

The following manufacturers are covered:

- Telesis
- Gravotech Group
- PRYOR
- SIC
- Östling Marking Systems
- Technomark
- Durable Technologies
- Pannier Corporation
- Markator
- Nichol Industries
- Kwikmark
- Jeil Mtech

Segment by Regions

- North America
- Europe
- China
- Japan

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Segment by Type

Portable

Benchtop

Integrated

Segment by Application

Steel

Metal

Hard Plastic Materials

Other

Media Relations Contact

Rahul Singh
Director - Digital Marketing
QY Research,Inc
1-626-295-2442