

Total Productive Maintenance Proven Strategies And Techniques To Keep Equipment Running At Maximum Efficiency

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Arranged in a logical, user-friendly format, Total Productive Maintenance shows readers how to define and evaluate their existing programs and integrate them with reliability centered maintenance and time and condition based maintenance.

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As a company-wide initiative, Total Productive Maintenance (TPM) maximizes the effectiveness of equipment. The TPM program significantly decreases labor and capital productivity while, at the same time, increases employee morale and job satisfaction. TPM brings maintenance into focus as a necessary and vitally important part of the business.

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Total Productive Maintenance Strategies And Implementation ...

Total Productive Maintenance (TPM) was developed by Seiichi Nakajima in Japan between 1950 and 1970. This experience led to the recognition that a leadership mindset engaging front line teams in small group improvement activity is an essential element of effective operation. The outcome of his work was the application of the TPM process in 1971. One of the first companies to gain from this was Nippondenso, a company that created parts for Toyota.

Total productive maintenance - Wikipedia

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