



The Potential for Cost and Weight Reduction in Transport Applications Through the Use of Heat Treated Aluminum High Pressure Diecastings (Materials Science and Technologies)

R. N. Lumley

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High pressure diecasting (HPDC), in which molten metal is injected at high velocity into a die cavity, now accounts for over half of all aluminium castings world-wide. This book gives an overview of the technology and presents analyses for cases where substantial cost savings and weight reductions appear possible.

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