

Formability: A Review of Parameters and Processes that Control, Limit or Enhance the Formability of Sheet Metal (SpringerBriefs in Applied Sciences and Technology)

Wilko C. Emmens

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Formability: A Review of Parameters and Processes that Control, Limit or Enhance the Formability of Sheet Metal (SpringerBriefs in Applied Sciences and Technology) Wilko C. Emmens

- Overview of materials and treatment aspects of manufacturability of sheet metal
- Written by an industrial expert turned scientist
- Concentrates on the formability of sheet metal, one of the fundamental form material is used in metalworking



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