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Last ASTM Designation: A 876M – 92

AMERICAN SOCIETY FOR TESTING AND MATERIALS
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Standard Specification for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types [Metric]

This specification covers the detailed requirements to which the specified grades of flat-rolled, grain-oriented, fully processed electrical steels shall conform. These steels are used primarily in transformer cores operating at moderate-to-high inductions at commercial power frequencies (50 and 60 Hz).

Formerly under the jurisdiction of Committee A-6 on Magnetic Properties, this specification was discontinued in November 1998 and replaced by Specification A 876/A 876¹ for Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types.

¹ *Annual Book of ASTM Standards*, Vol 03.04.

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