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**Recovery, Sorting, and Processing of Secondary Aluminum**

This topic covers recycling of aluminum and its alloys, with a specific focus on managing recovery, sorting, and processing for secondary aluminum production. This may include advances in sorting technologies, pre-treatment steps, and various re-melting techniques together with, or in addition to, recovery of by-products from these techniques. Also, holistic approaches for secondary aluminum production are welcomed.

Original research papers should be 3,000-6,000 words with up to 8 figures maximum; review papers should be 6,000-10,000 words with up to 15 figures maximum.

Detailed author instructions are available at: [http://www.tms.org/AuthorTools/](http://www.tms.org/AuthorTools/)

**Keywords for this topic:** Aluminum; Environmental Issues; Recycling and Secondary Recovery

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**Committee Sponsor(s):** Aluminum; Recycling and Environmental Technologies

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