

Enter the Precision Sheet Metal Technology Fair



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<https://www.amada.co.jp/fair/eng/>

The Precision Sheet Metal Technology Fair



SCHEDULE

Call for entries

June 1, 2026 (Mon) – October 31, 2026 (Sat)

If you wish to submit an entry, please complete the online application form by October 31, 2026 (Sat). Entries will not be accepted after November 1, 2026 (Sun).

If your work cannot be shipped by the deadline, please ensure it arrives at your local AMADA office by November 30, 2026 (Mon).

Voting period

AMADA Global Innovation Center
The Precision Sheet Metal Technology Fair Venue:

November 1, 2026 (Sun) – January 31, 2027 (Sun)

Online: **December 1, 2026 (Tue) – January 31, 2027 (Sun)**

Exhibition period

November 1, 2026 (Sun) – October 31, 2027 (Sun)

Announcement of results

March 6, 2027 (Sat)

The winning entries will be announced at the awards ceremony to be held on March 6, 2027 (Sat). The results will also be posted on the website.

[Published by] Precision Sheet Metal Technology Fair Administrative Office

YouTube

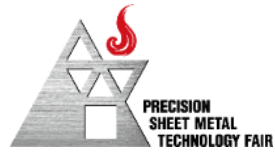


Jul. 2026

The 39th Precision Sheet Metal Technology Fair

A contest showcasing carefully honed skills

and advanced manufacturing techniques



Past winning entries
can now be viewed online!

Interviews with Minister's
award winners can be
found on YouTube

What is the Precision Sheet Metal Technology Fair?

This is a contest that brings together sheet metal and press-formed works created by metalworking professionals from Japan and abroad to showcase their technical expertise and skills. Awards to be presented to outstanding entries include the Minister of Health, Labour and Welfare Award, the Minister of Economy, Trade and Industry Award, the Kanagawa Prefectural Governor's Award, the Japan Vocational Ability Development Association Chairman's Award, the Nikkan Kogyo Shimbun Award, the Japan Society for Technology of Plasticity President's Award, the Overseas Best Award, and the Special Award. Please take a moment to view these wonderfully crafted, heartfelt works.

Turning technology into a brand

Four benefits of entering

1

A chance to win a top prize for all age groups and all teams



Teamwork as the fastest way to win a top prize. Whether as part of an experienced team, a young team, this is a chance to challenge yourself alongside teammates who share the same goal.

2

“Creating from scratch” fosters the next generation of leaders



From design to completion, an integrated approach to creating works sparks employees' creativity and fosters their ability to think independently.

3

Winning a “top prize” is the best way to make a strong impression



Winning a top prize stands as proof to advanced technical expertise. It also significantly increases the influence on the web and social media, opening up new business opportunities.

4

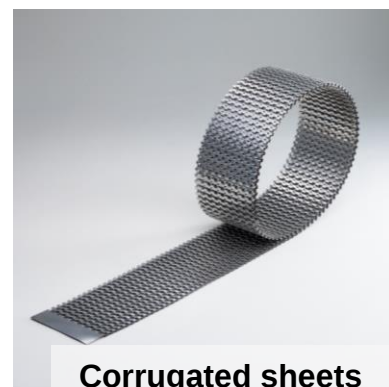
A constantly evolving festival for sheet metal works



The WorldSkills Competition and the Sheet Metal Fair are the only competitions dedicated to sheet metal fabrication. The Fair provides the perfect stage to compete against the nation's best and showcase your skills.

The Sheet Metal Fair broadening its reach even further

What the industry needs right now is to bring new and fresh perspectives that break free from conventional wisdom. We welcome entrants with diverse backgrounds, and people challenging themselves in emerging fields.



Corrugated sheets

Press-formed works



Stent

Micromachining



0.75g

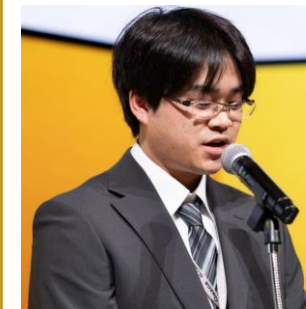
Ultra-thin welding



Award-winning companies at the 38th Fair



Minister of Health,
Labour and Welfare Award



Two consecutive wins achieved through trial and error

MMR GIKEN Corp.
Mr. Shogo Nishida,
Executive Director

Award-winning entries



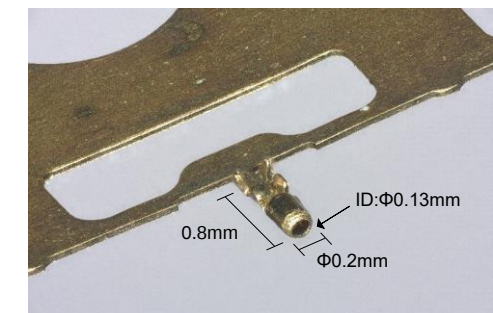
Minister of Economy,
Trade and Industry Award



“Challenging the Impossible” to make the impossible possible

SUZUKI CO., LTD.
Mr. Hiroshi Arisawa,
Specialist, Technology
Development Section

Award-winning entries



You could be one of this year's winners



Overseas Best Award



FERALU Les Techniciens du Métal
France
Mr. Ramzi TRABELZI, Locksmith-metalworker

Ramzi, a 42-year-old artist whom our entire team encourages to keep creating. From a very young age, he has been driven by a passion for crafting pieces that remain true to reality, rich in detail and precision. What began as a hobby gradually became a true vocation, continuously growing and evolving over the years, fueled by his experience and the environment provided within FERALU. He was deeply moved to learn of his nomination for the award presented by AMADA. The showcased piece is a steel crab, crafted through a combination of ingenious assemblies and sheet metal forming techniques. Cutting, welding, the time spent creating this piece was never counted, because when you love what you do, you don't count the hours. Thank you to AMADA for this award; it is a true honor to have received it.

Award-winning entries

