

July 5, 2018
AMADA HOLDINGS CO., LTD.

AMADA to Open First Satellite Center in Hokuriku

Promoting community-based technical proposals and communications on sheet-metal processing



AMADA CO., LTD. (President: Tsutomu ISOBE) opened the Hokuriku Satellite Center in Kanazawa, Japan for its customers in the metal working industry on July 5 (Thu). AMADA's first Satellite Center in the Hokuriku area is designed to demonstrate the cutting, bending, etc. of metal plates with the latest sheet-metal processing machines, and to propose processing technologies that contribute to improving of customers' productivity and quality, as well as ways to improve production processes using the IoT.

The Hokuriku Area is home to many factories that work metal parts used for industrial machines, construction materials such as sashes, and electronic parts and devices, etc. Recently, Hokuriku's manufacturing industry has been operating at a high level, and needs have grown at the factories of our customers to improve productivity and solve the problem of a shortage of workers.

Conventionally, AMADA's bases in Aichi and Kanagawa have been responsible for meeting these local needs. The new Satellite Center will enable it to more thoughtfully and quickly provide community-based offerings and support. The Center will also serve as the venue for seminars on processing technologies and lectures on the latest trends in the industry, as well as an easily accessible base to communicate information on sheet-metal processing. Furthermore, it will be used as a venue for national certification skill tests to support the

development of workers who are skilled in sheet-metal processing.

The Hokuriku Satellite Center allows AMADA to contribute to developing local manufacturing industries and solving its problems by providing community-based total solutions, improving technologies in the field of metalworking, and promoting the development of human resources.

Hokuriku Satellite Center Summary

Address: Kofu 3-88, Kanazawa, Ishikawa, Japan
Site size: 1,490 m²
Building floor area: 830 m²
Main exhibit facilities: 200 m²
Building: 2-storied (1F: Exhibition rooms / 2F: Seminar rooms, office, etc.)
Contact: AMADA CO., LTD. / Kanazawa Office

Main Products Exhibited at the Hokuriku Satellite Center

Cutting-edge machines for sheet-metal processing are exhibited at the Center to demonstrate and propose processing technologies.

1. ENSIS-3015AJ (3 kW) + LST3015G
Energy saving, v-lot production, wide range fiber laser cutting machine
2. LC-2512C1AJ (2 kW)
Punch & Fiber laser cutting combination machine
3. HG-1303/for bending of long workpieces
High-speed, excellent-accuracy press brake with powered by hybrid drive system
4. EG-4010/for bending of small workpieces
High-speed, excellent-accuracy servo press brake
5. V-factory
AMADA IoT Solution

Note: The information herein is subject to change without notice.