

## **Activity Report for the fiscal year 2023**

1. The Mazak Foundation granted subventions to domestic and overseas individuals, universities, and laboratories that are tackling researches into and developments for new technologies of high-production systems in production engineering, machine elements, information communication technologies, machine tools, and peripheral equipment such as robots. It also honored young research workers who presented excellent research papers in machine tools.

2. There were 52 applications for subventions and 24 applications for papers.

3. As a result of examination, 25 applicants were granted for subventions and 17 excellent papers were honored.