



[Reference Translation]

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Company Name	TOYOKOH Inc.
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CoolLaser Exhibited at the 60th Anniversary Commemorative Exhibition of the Machine Industry Design Award

TOYOKOH Inc. (Headquarters: Fuji City, Shizuoka Prefecture; CEO: Kazuaki Toyozawa; hereinafter "the Company"), a developer of infrastructure maintenance technologies for aging bridges and other structures, is pleased to announce that its proprietary "CoolLaser® G19-6000 Series" (hereinafter "CoolLaser") was featured in the 60th Anniversary Commemorative Exhibition of the Machine Industry Design Award, organized by the Japan Society for the Promotion of Machine Industry (JSPMI) to honor Japan's outstanding inventions.

About the 60th Anniversary Commemorative Exhibition

On the day of the 60th Machine Industry Design Award ceremony, a special exhibition was held to commemorate the 60th anniversary, showcasing 34 selected achievements from among all past winners. This exhibition featured numerous world-class Japanese inventions, such as Toyota Motor Corporation's hybrid system, Mazda Motor Corporation's rotary engine, Yamaha Motor Co., Ltd.'s electric power-assisted bicycle, and Victor Company of Japan, Ltd.'s (JVC) VHS home video system.

For CoolLaser, which only began deliveries in 2024, we believe that being selected alongside these great inventions carries a mandate to deliver innovations to the world—much like these predecessors did—and to play a key role in the next generation of our nation's industry. To this end, we will strive even further in our business promotion and R&D activities.

To view the 60th Anniversary Commemorative Exhibition and the video shown on the day, please click [here](#). (TOYOKOH's segment begins at 8:48)

Overview of the Machine Industry Design Award and the Company's Award History

The Machine Industry Design Award is held annually by the Japan Society for the Promotion of Machine Industry. Its purpose is to further promote technological development in Japan's machinery industry by recognizing companies and organizations that have significantly contributed to the advancement of machinery industrial technology through excellent R&D and the commercialization of its results.

The Company previously received the award in fiscal year 2016 for its "Laser-based Coating Removal Device." For more information, please visit [here](#).

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