



## Company Profile

Name in Full :	Kawakin Core-Tech Co., Ltd	Head Office:	2-2-7 Kawaguchi, Kawaguchi City, Saitama, Japan
Establishment :	February 12, 2009	Telephone:	+81 48 259 1113
Capital :	JPY 45,000,000	Telefax:	+81 48 259 1137
President :	Shinkichi Suzuki	E-mail:	info@kawakinck.co.jp
Employees	167 (as of December 31, 2019)	Website:	http://www.kawakinck.co.jp/english/
Clients	<ul style="list-style-type: none"> <li>Construction companies, e.g.: Kajima Corporation, JFE Engineering Corporation, Yokogawa Bridge Corporation, IHI Infrastructure Systems Co., Ltd., PT Wijaya Karya (Persero) Tbk (WIKA)</li> <li>Trading companies, universities, and research institutions</li> </ul>		

## Provided Services

**Development, design, manufacture, and sales of seismic devices, structural bearings, and expansion joints for bridges and buildings.**

*Kawakin Core-Tech Co., Ltd.* a top Japanese manufacturer of seismic devices, was established in 2009 as a spin-off company from Kawaguchi Metal Industries Co., Ltd. to engage in the development, design, manufacture, and sales of seismic devices, such as seismic isolation and vibration control devices, as well as structural bearings and expansion joints for bridges and buildings.

Using Kawaguchi Metal Industries' s experience and accumulated technology of more than 70 years, *Kawakin Core-Tech Co., Ltd.* has established an integrated system and superior technical competence that covers all steps from research and development to manufacturing and sales. We are ready to respond to global needs for safety and reliability, and we look forward to supporting you in all the stages of your project.

## Project Achievement

### INTERNATIONAL PROJECTS



**Mombasa Southern Bypass & Kipevu New Container Terminal Link Road PK-1**  
Country : Kenya  
Year of completion : 2018  
Products : bridge bearings with Al-Mg thermal spraying



**New Bridge Across River Nile at Jinja**  
Country : Uganda  
Year of completion : 2017  
Bridge type : Cable-stayed  
Products : Large-scale bridge bearings and lateral supports



**The Kanchpur, Meghna and Gumti 2nd Bridges Construction Project**  
Country : Bangladesh  
Year of completion : 2020  
Products : seismic isolators, bridge bearings, expansion joints, and drain basins with Al-Mg thermal spraying

### PROJECTS IN JAPAN



**Ikema Bridge**  
Prefecture : Okinawa  
Year of completion : 1992  
Bridge type : PC continuous box girder  
Products : Viscous dampers with Al-Mg thermal spraying



**Uminonakamichi Bridge**  
Prefecture : Fukuoka  
Year of completion : 2014  
Bridge type : Arch  
Products : Bridge bearings with Al-Mg thermal spraying



**Suehiro Bridge**  
Prefecture : Tokushima  
Year of completion : 1975  
Bridge type : Cable-stayed  
Products : Bridge bearings with Al-Mg thermal spraying (retrofit)