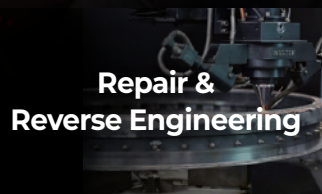


Meet New Generation of Metal Additive Manufacturing

DED Multi-material Technology from Research to Industry

Business Area



System Line-up

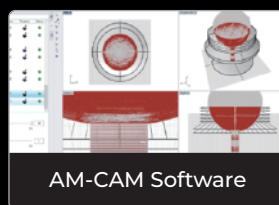
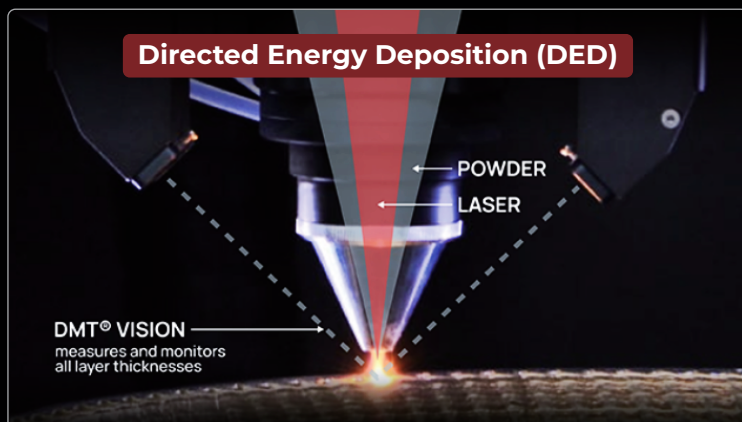
Systems with optimized shapes and features for each application



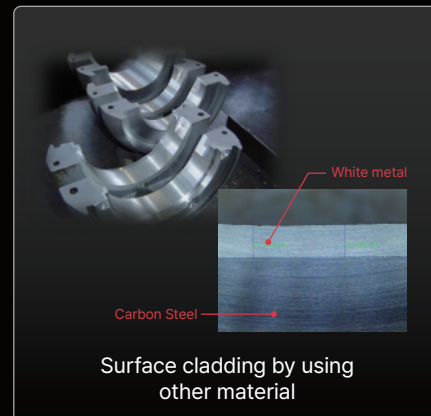
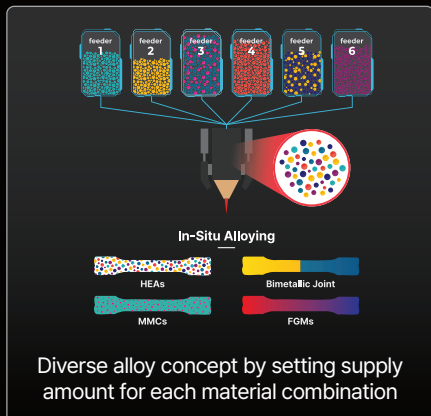
* Providing system customization with optimized features for each industry and customer needs.

Core Technologies

Core technologies developed in-house for industry-optimized & efficient features

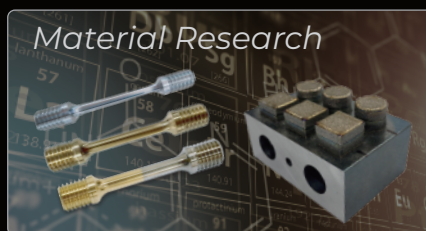
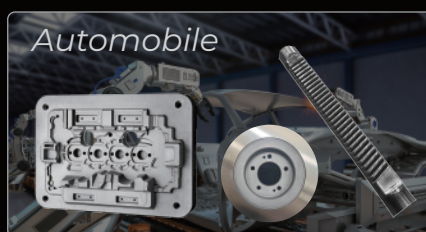


Multi-material Technology



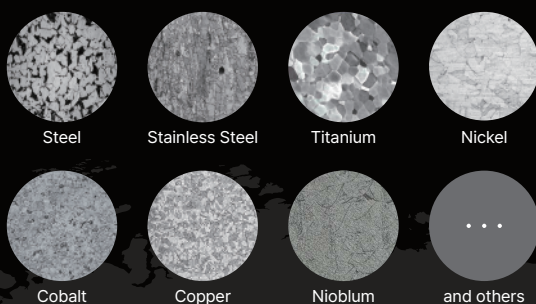
Application

InssTek's unique technology applied to various industrial applications



* Metal AM service using each system.

Applicable Materials



Fe-based Alloys	P20 / P21 / H13
Fe-based Alloys (Stainless)	SS304L / SS316L / SS420 / 2507
Ti-based Alloys	Ti (Gd2) / Ti-6Al-4V (Gd5, Gd23)
Ni-based Alloys	Inconel600, 625, 690, 713, 718, 9394 Hastelloy22, 276 / Nimonic75 / Invar36
Co-based Alloys	CoCr / Stellite6, 21, 25
Cu-based Alloys	Al-Bronze / Cu-Sn
Nb-based Alloys	C103

Representative Global Customer

Innovate various industries with our global customers

