



Picture of mold designing

Main Services

Design and manufacturing of press dies for automotive body parts

Main Clients

Manufacturers of automotive parts

Main Products

Press dies (Transfer, tandem and scudding)

Company overview

Address / 12-6 Shindenhonmachi, Daito city, Osaka 574-0055

Tel / +81-72-874-3377 Fax / +81-72-874-3839

Foundation / Apr 1934 Establishment / Apr 1964

Capital / JPY 30 million Employees / 130

Manufacturing of press mold

Supporting automotive body parts manufacturing through press die manufacturing

Strength

Taking advantage with experience to handle ultra-high tensile steel

High tensile steel which is difficult to process as it's necessary to design dies on the premise that the feature which restores to its original condition when it's released from dies. By using that, they practicalized ultra-high tensile center pillar for mass production first time in the world in 2002. Now, automotive

manufacturers can decrease the weight of car bodies compares with general tensile steel, and usage of ultra-high tensile steel is expanding. President Yoshitsugu Uchida says that "We started working on it, so have experience and it connects to receiving orders. They introduced simulation software after that and shorten delivery time and cost reduction by reducing number of trials hitting by press machine with excepting various phenomenon at die making process.