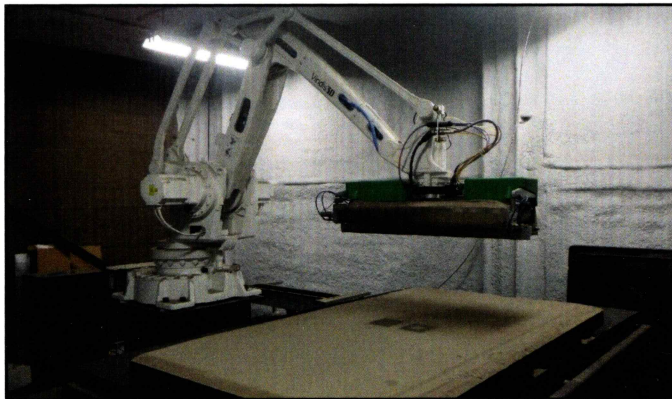


About Us

Ideally located in Calgary Alberta, Canada, M.A. Steel opened for business in 1982. M.A. Steel found its niche supplying castings in carbon, low alloy and high alloy steels to the various manufactures in the oil, forestry, construction and mining industries.

MA Steel was one of the first foundries in Canada to implement a nationally recognized quality assurance (QA) Program in 1987 and is currently registered to the latest ISO 9001:2015 edition

M.A Steel, with its state-of-the-art facility, managed by a team of experienced professional engineers and highly skilled foundrymen, continues to pride itself in delivering the highest quality castings ever, while meeting the most stringent casting specifications, to its diverse group of customers in an expedient manner.



M.A. Steel has always prided itself to continually embrace the latest technologies, including reverse engineering using laser scanning, computer simulation software (MAGMASoft), and most recently have invested in 3D Sand Printing (VIRIDIS 3D)

(Shown Above)

Every employee at M.A. Steel is dedicated to the company's quality policy, "To meet or exceed the customer stated requirements to satisfy the needs of the interested parties." It is this dedication that has enabled M.A. Steel to service its customers very effectively in the past and will continue to do so in the future.



Standard Materials

Carbon Steels

ASTM A27 Grades 60-30, 70-40
ASTM A216 Grades WCB, WCC
ASTM A352 Grades LCB, LCC
AISI 1020, 1030, 1040

Low Alloy Steels

ASTM A148 Grades 90-60, 105-85, 130-115
ASTM A217 Grades WC5, WC6, WC9
ASTM A487 Grades 4A, 4D, 9D
AISI 8620, 8630, 4320, 4330, 4130

High Alloy Steels

ASTM A217 Grades C5, C12, CA15
ASTM A351, CF3, CF3M, CF8M, HK40, CD4MCu, CG8M
ASTM A297 Grades HH, HK, HT, HP
ASTM A447 Type II
ASTM A560 Grade 50Cr-50Ni-Cb

For grades unlisted, please give us a call