



THIS CERTIFICATE IS PRESENTED TO

Karl Patrick Isele



Who has been formally evaluated for demonstrating the highest levels of knowledge and skills and, as such, is bestowed the following NC3 Global Credential.

Introduction Flux-Cored Arc Welding

COLLABORATE IN THE CLASSROOM. COMPETE IN THE MARKETPLACE.

Roger Tadajewski, NC3 Executive Director



THIS CERTIFICATE IS RECOGNIZED BY:



03/21/2022

Date Completed

The Ohio State University - Columbus

NC3 Certification Center

Karl Patrick Isele

_____ has displayed competency of this certification by passing the knowledge exam, the certified performance event, and the weld processes below. In addition to demonstrating at least 70% competency in the required welds, the student's performance event ensured the correct coupon, electrode, position, machine setup, technique, and work angle were used as well as PPE and cleaning.

FCAW-G Stringer Bead

Building a Pad Using FCAW-G/GM

FCAW-G 2F (Horizontal) Lap 3/8 in.

FCAW-G 2F (Horizontal) T-Joint 3/8 in.

FCAW-G 3F (Vertical Up) T-Joint 3/8 in.

FCAW-S Stringer Bead

FCAW-S Bead on Flat Plate

FCAW-S 2F (Horizontal) Lap 3/8 in.

FCAW-S 2F (Horizontal) T-Joint 3/8 in.

FCAW-S 3F (Vertical Up) T-Joint 3/8 in.



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