



This is to certify that the Environmental Management System of:

OTTO Engineering, Inc.

2 East Main Street
Carpentersville IL 60110
United States of America

(Central function listed above. See appendix for additional locations)

Applicable to:

Design and manufacture of: Switches (electro-mechanical, hall-effect and solid state), Instrument panels, Position sensors, Connectors (conventional and RF). Audio accessories: Communication systems, Cable assemblies, Injection molded components, Engineered Assemblies.

Has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 14001:2015

For and on behalf of NQA, USA.

Certificate Number: EN13444
EAC Code: 19, 17
Certified Since: July 31, 2010
Valid Until: July 4, 2028
Reissued: July 5, 2025
Cycle Issued: July 5, 2025



Certificate of Registration



nqa global assurance

Appendix to Certificate Number: EN13444

Includes Facilities Located at:

OTTO Engineering, Inc.
Certificate Number EN13444
2 East Main Street
Carpentersville IL 60110
United States of America

Design and manufacture of: Switches (electro-mechanical, hall-effect and solid state), Instrument panels, Position sensors, Connectors (conventional and RF). Audio accessories: Communication systems, Cable assemblies, Injection molded components, Engineered Assemblies.

Otto Engineering, Inc.
Certificate Number EN13444
10 West Main Street
Carpenterville IL 60110
United States of America

Design and manufacture of cable assemblies; speaker/microphones, headset assemblies and audio accessories; engineered assemblies.

Otto Engineering, Inc.
Certificate Number EN13444
17 Cleveland Avenue
Carpentersville IL 60110
United States of America

Metal stamping, tooling for stamped metal parts, machining, Machined components, tool and die products, and supporting activities.

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