



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, 2025  
Reissued: July 5, 2022  
Cycle Issued: July 5, 2022



# Certificate of Registration



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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