



This is to certify that the Environmental Management System of:

**Otto Engineering, Inc.**

2 East Main Street  
Carpentersville IL 60110

applicable to:

**Design and manufacture of switches: electro-mechanical, optical, RF and solid state; instrument panels; position sensors; connectors - conventional and RF; cable assemblies; speaker/microphones, headset assemblies and audio accessories; stamped metal components; injection molded components; machined 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, 2019  
Reissued: July 5, 2016  
Cycle Issued: July 5, 2016



Appendix to Certificate Number

**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, optical, RF and solid state;  
instrument panels; position sensors; connectors -  
conventional and RF; cable assemblies;  
speaker/microphones, headset assemblies and audio  
accessories; stamped metal components; injection  
molded components; machined components;  
Engineered assemblies

**Otto Engineering, Inc.**

Certificate Number EN13444  
10 West Main Street  
Carpenterville IL 60110  
United States of America

Design and manufacture of switches:

electro-mechanical, optical, RF and solid state;  
instrument panels; position sensors; connectors -  
conventional and RF; cable assemblies;  
speaker/microphones, headset assemblies and audio  
accessories; stamped metal components; injection  
molded components; machined components;  
Engineered assemblies

Certified Since: July 31, 2010

Valid Until: July 4, 2019

Reissued: July 5, 2016

Cycle Issued: July 5, 2016