



# Certificate of Registration

## QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Advanced Molding Technologies  
3472 88th Ave. Northeast  
Circle Pines  
Minnesota  
55014  
USA

Holds Certificate No:

**FM 555506**

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Manufacture of custom plastic injection molded components, subassemblies, and devices for original equipment manufacturers along with the assistance of tooling design and construction of any related or required processing injection molds through subcontracted services.

Previous certificate expired on 2018-09-16  
Recertification audit ended 2018-07-30

For and on behalf of BSI:

  
\_\_\_\_\_  
Carlos Pitanga, Chief Operating Officer Assurance – Americas

Original Registration Date: 2010-01-28

Latest Revision Date: 2019-09-19

Effective Date: 2018-09-19

Expiry Date: 2021-09-16

Page: 1 of 2



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Certificate No: **FM 555506**

Location	Registered Activities
Advanced Molding Technologies 3472 88th Ave. Northeast Circle Pines Minnesota 55014 USA	Manufacture of custom plastic injection molded components, subassemblies, and devices for original equipment manufacturers along with the assistance of tooling design and construction of any related or required processing injection molds through subcontracted services.  Previous certificate expired on 2018-09-16 Recertification audit ended 2018-07-30
Advanced Molding Technologies 8700 Rendova Street NE Circle Pines Minnesota 55014 USA	Manufacture of custom plastic injection molded components, subassemblies, and devices for original equipment manufacturers along with the assistance of tooling design and construction of any related or required processing injection molds through subcontracted services.



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Page: 2 of 2