## **ABS Quality Evaluations**

### **Certificate Of Conformance**

This is to certify that the Quality Management System of:

Michiana Global Mold 1702 East 7th Street Mishawaka, IN 46544 U.S.A.

#### (WITH ADDITIONAL FACILITIES LISTED ON ATTACHED ANNEX)

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

ISO 9001:2015

The Quality Management System is applicable to:

DESIGN AND MANUFACTURE OF PLASTIC/RUBBER INJECTION MOLDS, DIES, AND FIXTURES; GENERAL MACHINING SERVICES; SALE OF PRECISION INJECTION MOLDED PRODUCTS

This certificate may be found on the ABS QE Website (www.abs-qe.com). For certificates issued in the People's Republic of China information may also be verified on the CNCA website (www.cnca.gov.cn).

Certificate No: 54301

Certification Date: 13 December 2016
Effective Date: 01 December 2022
Expiration Date: 12 December 2025
Revision Date: 01 December 2022

Dominic Tornsend

Dominic Townsend, President







Validity of this certificate is based on the successful completion of the periodic surveillance audits of the management system defined by the above scope and is contingent upon prompt, written notification to ABS Quality Evaluations, Inc. of significant changes to the management system or components thereof.

ABS Quality Evaluations, Inc. 1701 City Plaza Drive, Spring, TX 77389, U.S.A. Validity of this certificate may be confirmed at www.abs-qe.com/cert validation.

# **ABS Quality Evaluations**

## ISO 9001:2015 **Certificate Of Conformance** ANNEX

Certificate No: 54301

### Michiana Global Mold

#### At Below Facilities:

Facility: 1702 East 7th Street

Mishawaka, IN 46544

U.S.A.

Facility:

dba Accu-Mold, Inc. 1702 East 7th Street

Mishawaka, IN 46544

U.S.A.

Activity:

Management of QMS, design and manufacture of plastic/rubber injection molds, dies, and fixtures; general machining services; sale

of precision injection molded products

Activity:

Manufacture and Sale of Precision Injection Molded Products







