Certificate CA19/81827490.00

The management system of

DME, LLC

29111 Stephenson Highway Madison Heights, MI 48071, United States

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities:

Design, manufacture, distribution and servicing of mold bases, mold base components, mold action devices, mold maker supplies, electronic controls and molding systems, for the plastic injection molding and die casting industries

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization

This certificate is valid from 1 December 2021 until 1 December 2024 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date.

Issue 4. Certified since December 2019.

The audit leading to this certificate commenced on 01/11/2021.

Previous issue certificate validity date was until 01/12/2021.

This is a multi-site certification.

Additional site details are listed on subsequent pages.

Authorized by:

Dan Seal
Technical Accreditation Manager,

Knowledge Solutions SGS North America, Inc. 201 Route 17 North, Rutherford, NJ 07070, USA

t (201) 508 3000 f (201) 935-4555 www.us.sqs.com

This certificate remains the property of SGS 270 shall be returned upon request

Page 1 of 2









SGSGSGS



Certificate CA19/81827490.00, continued

SGS

DME, LLC

ISO 9001:2015



Issue 4

Additional facilities:

29111 Stephenson Highway, Madison Heights, MI 48071, United States Scope: Design, distribution and servicing of mold bases, mold base components, mold action devices, mold maker supplies, electronic controls and molding systems, for the plastic injection molding and die casting industries

1117 East Fairplains St., Greenville, MI 48838, United States Scope: The manufacturer and distribution of standard and special mold bases, unit dies inserts, frames and components

3275 Deziel Drive , Windsor , ON N8W-5A5, Canada Scope: The manufacturer and distribution of standard and special mold bases, unit dies inserts, frames and components

