



June 21, 2021

**DECLARATION OF COMPLIANCE STATUS**

**Compliance status with the Regulation (EC) No. 1907/2006 “REACH” (Registration, Evaluation, and Authorization of Chemicals):**

- None of the articles listed below as provided contain substances with levels more than 0.1% by weight on the ‘Candidate List’ last updated: \_\_\_\_\_.
- The articles listed below contain one (or more) of the substances on the ‘Candidate List’ last updated: January 19, 2021 at more than 0.1% by weight.

| SM23165D          | SM23165D-DE          | SM23165DT          | SM23165DT-DE          |
|-------------------|----------------------|--------------------|-----------------------|
| SM23165D-AD1      | SM23165D-DE-AD1      | SM23165DT-AD1      | SM23165DT-DE          |
| SM23165D-AD1-F1   | SM23165D-DE-BRK-CDS  | SM23165DT-BRK      | SM23165DT-DE-AD1      |
| SM23165D-BRK      | SM23165D-DE-BRK-CDS7 | SM23165DT-BRK-CDS  | SM23165DT-DE-BRK      |
| SM23165D-BRK-CDS  | SM23165D-DE-C        | SM23165DT-BRK-CDS7 | SM23165DT-DE-BRK-CDS  |
| SM23165D-BRK-CDS7 | SM23165D-DE-C-AD1    | SM23165DT-C        | SM23165DT-DE-BRK-CDS7 |
| SM23165D-C        | SM23165D-DE-CDS      | SM23165DT-C-AD1    | SM23165DT-DE-DN       |
| SM23165D-C-F1     | SM23165D-DE-CDS      | SM23165DT-CDS      | SM23165DT-DE-C        |
| SM23165D-C-AD1    | SM23165D-DE-CDS7     | SM23165DT-CDS7     | SM23165DT-DE-C-AD1    |
| SM23165D-CDS      | SM23165D-DE-DN       | SM23165DT-CDS7-AD1 | SM23165DT-DE-CDS      |
| SM23165D-CDS-AD1  | SM23165D-DE-DN-AD1   | SM23165DT-CDS-AD1  | SM23165DT-DE-CDS7     |
| SM23165D-CDS-F1   | SM23165D-DE-PB       | SM23165DT-DN       | SM23165DT-DE-PB       |
| SM23165D-CDS7     |                      | SM23165DT-PB       |                       |
| SM23165D-CDS7-AD1 |                      |                    |                       |
| SM23165D-DN       |                      |                    |                       |
| SM23165D-PB       |                      |                    |                       |

| Parts Characteristics (REACH)   |           |
|---|-----------|
| Candidate Substance   | CAS#      |
| Metallic lead is used as an alloying element in steel and aluminum, in galvanized steel components, and in copper alloys. | 7439-92-1 |

The products produced and offered by Moog Inc., and its subsidiaries are considered “Articles” under the definition of the European Union’s Regulation No. 1907/2006 Article 3(3). As such, this declaration is intended to meet the requirements of Article 33 and 67 of the REACH Directive by informing the recipient of the “Articles” of the presence in excess of 0.1% by weight of any substance meeting the criteria of Article 57 and identified in Article 59(1). It is not intended to meet any other requirements of the Directive.



Moog Inc., Murphy Operations  
1995 Hwy. 141, Murphy, North Carolina 28906-6864  
Telephone: 828-837-5115 • [www.moog.com/industrial](http://www.moog.com/industrial)

I hereby certify that the above information is true and accurate to the best of Moog Inc., knowledge. Moog's sole liability for incorrectly certifying a product shall be either replacement of the Moog product or, alternatively and in the sole discretion of Moog, return of the purchase price paid for the relevant Moog product.

**Note about SCIP (Substances of Concern In Products):** Beginning 5 January 2021, EU Producers, Assemblers, Importers, and Distributors supplying articles containing SVHC (Substances of Very High Concern) from the Candidate List in concentrations above 0.1% w/w (weight by weight) on the EU market will be obligated to submit information about these articles through the [ECHA SCIP Database](#). While Moog (Murphy, NC Operations) is not an EU company and, therefore, not obligated or allowed to enter data into the SCIP Database, we respectfully submit the information in this REACH declaration to enable our EU customers to perform their regulatory obligation. As an additional service, Moog-Murphy subscribes to [BOMcheck.net](#), the premier online substance compliance tool, and upon customer request, Moog will create REACH declarations on the tool and update them regularly as ECHA adds new SVHC to the Candidate List (typically twice annually).

A handwritten signature in black ink that reads "Mark DeGrandchamp".

Mark DeGrandchamp  
Quality Manager