

Identification of Truck, Trailer, and Bus Wheel Seals and Associated Packaging

1. **Scope**—This SAE Information Report lists the symbols used by suppliers of truck, trailer, and bus wheel seals to identify their products.

These symbols appear on seals and packaging.

- 1.1 **Purpose**—The purpose of this document is to provide users of truck, trailer, and bus wheel seals a means of identifying the suppliers of all such components by use of the symbology utilized by the suppliers on their components and packaging.

2. **References**—There are no referenced publications specified herein.

3. **General**

- 3.1 To be listed; the supplier should provide evidence that the symbol is used.

- 3.2 The following minimum identification is recommended.

3.2.1 SEAL IDENTIFICATION

- a. Trademark or ID
- b. Date or date code
- c. Part number
- d. Side identification (examples: oilside, airside)
- e. Country of origin (country where molded)

3.2.2 PACKAGING IDENTIFICATION

- a. Trademark or ID
- b. Part number
- c. Country of origin (country where molded)

- 3.3 The method which suppliers use to mark their products and packaging such as metal impressions, etching, laser, molded in marking, and ink marking is the supplier's option.

- 3.4 The size of a manufacturer's symbol is also an option. However, the symbol should be legible with a maximum of four power magnification.

SAE Technical Standards Board Rules provide that: "This report is published by SAE to advance the state of technical and engineering sciences. The use of this report is entirely voluntary, and its applicability and suitability for any particular use, including any patent infringement arising therefrom, is the sole responsibility of the user."

SAE reviews each technical report at least every five years at which time it may be reaffirmed, revised, or cancelled. SAE invites your written comments and suggestions.

TO PLACE A DOCUMENT ORDER: +1 (724) 776-4970 FAX: +1 (724) 776-0790
SAE WEB ADDRESS <http://www.sae.org>

3.5 A request form for listing and changing symbols is shown in Figure 1.

SPECIFICATION NUMBER	REVISION LETTER	SAE LOGO	PAGE 3
<p>FORM FOR:</p> <p>SUPPLIER'S IDENTIFICATION OF TRUCK, TRAILER, AND BUS WHEEL SEALS AND ASSOCIATED PACKAGING.</p> <p>CHECK APPROPRIATE BOX</p> <div style="display: flex; justify-content: center; gap: 20px;"> <div style="text-align: center;"> <input type="checkbox"/> <input type="checkbox"/> </div> <div style="text-align: left;"> <p>INITIAL REQUEST</p> <p>CHANGE OR ADDITION</p> </div> </div>			
<p>SUPPLIER'S SYMBOL(S)</p> <p style="text-align: center;">NAME</p>			
<p>SUPPLIER LISTING INFORMATION</p> <p style="text-align: center;">NAME</p> <p style="text-align: center;">ADDRESS</p> <p style="text-align: center;">PHONE NO(S)</p>			
<p>PLEASE SUBMIT FORM TO: TRUCK AND BUS COUNCIL</p>			

FIGURE 1—REQUEST FORM FOR LISTING AND CHANGING SYMBOLS

4. **Supplier's Symbol—**

NOTE— Listing of supplier's identification letters, symbols, and marks herein is not to be construed as approval by SAE or its members. SAE does not approve or disapprove such markings. Some of the markings by different suppliers are, in fact, considered to be too similar and/or complex for reduction. Suppliers, when choosing markings are encouraged to utilize identification that is significant, distinctive, permanent, and easily identifiable. This document is intended to list permanent markings used on actual components and packaging.

5. **Typical Seal Marking Example—**(See Figure 2.)

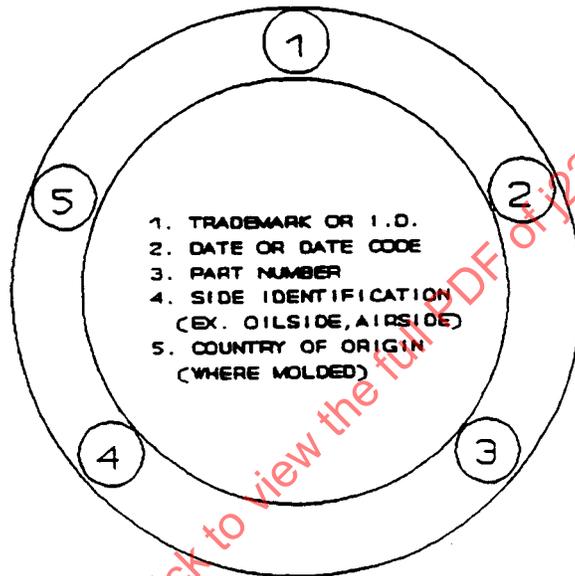


FIGURE 2.—TYPICAL SEAL MARKING EXAMPLE

PREPARED BY THE SAE TRUCK AND BUS WHEEL SUBCOMMITTEE
OF THE SAE TRUCK AND BUS CHASSIS AND POWERTRAIN COMMITTEE