

	TEST REPORT VEXAGroup 52500 Grand River Wixom, MI 48393	Project #21152B-SCP
		Date: March 19, 2026
		Report Revision Level: B

CUSTOMER : Sergio Garza Director of Quality & Engineering 404 26th Avenue, NW Miami OK 74354, USA TEL 918.544.2140 CELL 918.533.2704 sgarza@scepterusa.com scepter.com	PROJECT TITLE: Scepter UN/DOT Testing and Certification for 14-gallon DuraMax (US Manufactured)
	ITERATION : <ul style="list-style-type: none"> 14-gallon Plastic DuraMax Fuel Caddy
	UN IDENTIFICATION : <ul style="list-style-type: none"> UN 3H1/Y100/25/USA Scepter Manufacturing, 404 26th Ave NW Miami, OK 74354

Objective:

“1 Subpart M—Testing of Non-bulk Packagings and Packages

§ 178.600 Purpose and scope.

This subpart prescribes certain testing requirements for performance-oriented packagings identified in subpart L of this part.

§ 178.601 General requirements.

(a) General. The test procedures prescribed in this subpart are intended to ensure that packages containing hazardous materials can withstand normal conditions of transportation and are considered minimum requirements. Each packaging must be manufactured and assembled so as to be capable of successfully passing the prescribed tests and of conforming to the requirements of § 173.24 of this subchapter at all times while in transportation.”

-178–97, 55 FR 52723, Dec. 21, 1990,

UN Identification Embossed on the Unit:

