

company-specific form unless directed to do so by the Commission.

*Needs and Uses:* In documents DA 13-1113 and FCC 13-73, the Commission proposed to collect information to determine what areas should be eligible for Phase II of Connect America Fund and to ensure that Connect America Fund Phase I deployment occur in areas that are eligible for support. This information will be used to determine the amount of, and eligibility for, high-cost universal service support received by incumbent and competitive eligible telecommunications carriers under the Connect America Fund. To aid in collecting this information regarding the Phase II challenge process in a uniform fashion, the Commission has created the new FCC Form 505, which parties should use in filing their Phase II challenges and responses with the FCC.

Federal Communications Commission.

**Marlene H. Dortch,**

*Secretary.*

[FR Doc. 2013-17850 Filed 7-24-13; 8:45 am]

**BILLING CODE 6712-01-P**

**DEPARTMENT OF TRANSPORTATION**

**Pipeline and Hazardous Materials Safety Administration**

**49 CFR Part 178**

**Specifications for Packagings**

*CFR Correction*

■ In Title 49 of the Code of Federal Regulations, Parts 178 to 199, revised as of October 1, 2012, in § 178.68, on page 80, paragraph (i)(2) is correctly reinstated and on page 81, paragraph (l)(2) is revised to read as follows:

**§ 178.68 Specification 4E welded aluminum cylinders.**

\* \* \* \* \*

(i) \* \* \*

(2) If the weld is at midlength of the cylinder, the test may be made as specified in paragraph (i)(1) of this section or must be made between wedge shaped knife edges (60° angle) rounded to a 1/2 inch radius. There must be no evidence of cracking in the sample when it is flattened to no more than 6 times the wall thickness.

\* \* \* \* \*

(l) \* \* \*

(2) *Guided bend test.* A bend test specimen must be cut from the cylinder used for the physical test specified in paragraph (j) of this section. Specimen must be taken across the seam, must be a minimum of 1 1/2 inches wide, edges must be parallel and rounded with a file, and back-up strip, if used, must be

removed by machining. The specimen shall be tested as follows:

(i) The specimen must be bent to refusal in the guided bend test jig as illustrated in paragraph 6.10 of CGA C-3 (IBR, see § 171.7 of this subchapter). The root of the weld (inside surface of the cylinder) must be located away from the ram of the jig. The specimen must not show a crack or other open defect exceeding 1/8 inch in any direction upon completion of the test. Should this specimen fail to meet the requirements, specimens may be taken from each of 2 additional cylinders from the same lot and tested. If either of the latter specimens fails to meet requirements, the entire lot represented must be rejected.

(ii) Alternatively, the specimen may be tested in a guided bend test jig as illustrated in Figure 12.1 of The Aluminum Association's 2002 publication, "Welding Aluminum: Theory and Practice." The root of the weld (inside surface of the cylinder) must be located away from the mandrel of the jig. No specimen must show a crack or other open defect exceeding 1/8 inch in any direction upon completion of the test. Should this specimen fail to meet the requirements, specimens may be taken from each of 2 additional cylinders from the same lot and tested. If either of the latter specimens fails to meet requirements, the entire lot represented must be rejected.

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[FR Doc. 2013-18012 Filed 7-24-13; 8:45 am]

**BILLING CODE 1505-01-D**