

were discussed in the preamble to the final rule under *Section D. Technician Certification and the Sales Restriction* (68 FR 43791), but were not included in the edits to the regulatory text.

List of Subjects in 40 CFR Part 82

Environmental protection, Administrative practice and procedure, Air pollution control, Chemicals, Exports, Imports, Reporting and recordkeeping requirements.

Dated: September 11, 2003.

Robert Brenner,

Acting Assistant Administrator, Office of Air and Radiation.

■ Part 82, chapter I, title 40, of the Code of Federal Regulations, is amended as follows:

PART 82—PROTECTION OF STRATOSPHERIC OZONE

■ 1. The authority citation for part 82 continues to read as follows:

Authority: 42 U.S.C. 7414, 7601, 7671–7671q.

■ 2. Appendix B2 to subpart F is amended by adding Attachments 1 and 2 to read as follows:

Attachment 1 to Appendix B2 to Subpart F of Part 82—References

Listed here are all standards, handbooks, and other publications essential to the formation and implementation of the standard. All references in this appendix are considered as part of this standard.

- ANSI/UL Standard 1963, *Refrigerant Recovery/Recycling Equipment*, First Edition, 1989, American National Standards Institute/Underwriters Laboratories, Inc.
- ARI Standard 110–90, *Air-Conditioning and Refrigerating Equipment Nameplate Voltages*, Air-Conditioning and Refrigeration Institute
- ARI Standard 700–95, *Specifications for Fluorocarbon and Other Refrigerants*, Air-Conditioning and Refrigeration Institute
- ASHRAE Terminology of Heating, Ventilation, Air Conditioning, Refrigeration, & Refrigeration, American Society of Heating, Refrigerating, and Air-Conditioning Engineers, Inc., 1991
- IEC Standard Publication 38, *IEC Standard Voltages*, International Electrotechnical Commission, 1983

Attachment 2 to Appendix B2 to Subpart F of Part 82—Particulate Used in Standard Contaminated Refrigerant Sample

1. Particulate Specification

B1.1 The particulate material (pm) will be a blend of 50% coarse air cleaner dust as received, and 50% retained on a 200-mesh screen. The coarse air cleaner dust is available from: AC Spark Plug Division; General Motors Corporation; Flint, Michigan.

B1.2 Preparation of Particulate Materials.

To prepare the blend of contaminant, first wet screen a quantity of coarse air cleaner

dust on a 200-mesh screen (particle retention 74 pm). This is done by placing a portion of the dust on a 200-mesh screen and running water through the screen while stirring the dust with the fingers. The fine contaminant particles passing through the screen are discarded. The +200-mesh particles collected on the screen are removed and dried for one hour at 110° C. The blend of standard contaminant is prepared by mixing 50% by weight of coarse air cleaner dust as received (after drying for one hour at 110° C) with 50% by weight of the +200 mesh screened dust.

B1.3 Particle Size Analysis.

The coarse air cleaner dust as received and the blend used as the standard contaminant have the following approximate particle size analysis:

Wt. % in various size ranges, pm.

Size range	As received	Blend
0–5	12	6
5–10	12	6
10–20	14	7
20–40	23	11
40–80	30	32
80–200	9	38

■ 3. Appendix D to subpart F of part 82 is amended by revising section g. to read as follows:

Appendix D to Subpart F—Standards for Becoming a Certifying Program for Technicians

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g. Recordkeeping and Reporting Requirements

1. Certifying programs must maintain records that include, but are not limited to, the names and addresses of all individuals taking the tests, the scores of all certification tests administered, and the dates and locations of all testing administered.
2. EPA must receive an activity report from all approved certifying programs by every January 30 and June 30, the first to be submitted following the first full six-month period for which the program has been approved by EPA. This report will include the pass/fail rate and testing schedules. This will allow the Agency to determine the relative progress and success of these programs. If the certifying program believes a test bank question needs to be modified, information about that question should also be included.
3. Approved certifying programs will receive a letter of approval from EPA. Each testing center must display a copy of that letter at their place of business.
4. Approved technician certification programs that voluntarily plan to stop providing the certification test must forward all records required by this appendix, §§ 82.161, and 82.166 to another program currently approved by EPA in accordance with this appendix and with § 82.161.

Approved technician certification programs that receive records of certified technicians from a program that no longer offers the certification test must inform EPA in writing

at the address listed in § 82.160 within 30 days of receiving these records. The notification notice must include the name and address of the program to which the records have been transferred. If another currently approved program willing to accept the records cannot be located, these records must be submitted to EPA at the address listed at § 82.160.

5. Technician certification programs that have had their certification revoked in accordance with § 82.169 must forward all records required by this appendix, §§ 82.161, and 82.166 to EPA at the address listed in § 82.160.

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FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 90

[WT Docket No. 99–87; RM–9332; FCC 03–34]

Implementation of the Communications Act of 1934 as Amended and Promotion of Spectrum Efficient Technologies on Certain Part 90 Frequencies

AGENCY: Federal Communications Commission.

ACTION: Final rule; correction.

SUMMARY: This document contains corrections to the final regulations, which were published Thursday, July 17, 2003 (68 FR 42296). The Wireless Telecommunications Bureau published final rules in the Order, document revising Commission rules amending and promoting spectrum efficient technologies on certain part 90 frequencies.

DATES: Effective September 15, 2003.

FOR FURTHER INFORMATION CONTACT: Scot Stone, Deputy Chief, Policy and Rules Branch, Public Safety and Private Wireless Division at (202) 418–0680.

SUPPLEMENTARY INFORMATION: The Wireless Telecommunications Bureau published a document revising the rules amending and promoting spectrum efficient technologies on certain part 90 frequencies in the **Federal Register** of July 17, 2003 (68 FR 42296). This document corrects the **Federal Register** as it appeared.

■ In the FR Doc. 03–18054 published in the **Federal Register** on July 17, 2003, (68 FR 42296) make the following corrections.

§ 90.35 [Amended]

■ 1. On page 42306 in § 90.35 in paragraph (b)(3) of the table remove the

entries for frequencies “151.820”, “151.880” and “151.940”.

■ 2. On page 42306 in § 90.35 in paragraph (b)(3) of the table correct “151.2775” to read “152.2775”.

■ 3. On page 42306 in § 90.35 in paragraph (b)(3) of the table correct “151.2925” to read “152.2925”.

§ 90.209 [Amended]

■ 4. On page 42314 in § 90.209, in column three, correct paragraph (b)(6) to read as follows:

(6) No new applications for the 150–174 MHz and/or 421–512 MHz bands

will be acceptable for filing if the applicant utilizes channels with an authorized bandwidth exceeding 11.25 kHz beginning January 13, 2004. For stations licensed or applied for prior to January 13, 2004, the licensee may transfer, assign, renew and modify the authorization consistent with the current rules. No modification applications for stations in the 150–174 MHz and/or 421–512 MHz bands that increase the station’s authorized interference contour will be acceptable for filing if the applicant utilizes channels with an authorized bandwidth

exceeding 11.25 kHz, beginning January 13, 2004. See § 90.187(b)(2)(iii) and (iv) of this chapter for interference contour designations and calculations.

Applications submitted pursuant to this paragraph must comply with frequency coordination requirements of § 90.175 of this chapter.

Federal Communications Commission.

Marlene H. Dortch,

Secretary.

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