

not applicable under this paragraph (c) (5).

(d) *Design, construction, setting and feeding of dies.* (1) *General requirements.* Effective February 1, 1975, the employer shall: (i) use dies and operating methods designed to control or eliminate hazards to operating personnel, and (ii) furnish and enforce the use of hand tools for freeing and removing stuck work or scrap pieces from the die, so that no employee need reach into the point of operation for such purposes.

(2) [Revoked]

(e) *Inspection, maintenance, and modification of presses.*—(1) *Inspection and maintenance records.* (i) It shall be the responsibility of the employer to establish and follow a program of periodic and regular inspections of his power presses to insure that all their parts, auxiliary equipment, and safeguards are in a safe operating condition and adjustment. The employer shall maintain records of these inspections and the maintenance work performed.

(ii) Each press shall be inspected and tested no less than weekly to determine the condition of the clutch/brake mechanism, antirepeat feature and single stroke mechanism. Necessary maintenance or repair or both shall be performed and completed before the press is operated. The employer shall maintain records of these inspections and the maintenance work performed. These requirements do not apply to those presses which comply with paragraphs (b) (13) and (14) of this section.

(g) *Reports of injuries to employees operating mechanical power presses.* The employer shall, within 30 days of the occurrence, report to either the Director of the Office of Standards Development, OSHA, U.S. Department of Labor, Washington, D.C. 20210, or the State agency administering a plan approved by the Assistant Secretary of Labor for Occupational Safety and Health, all point of operation injuries to operators or other employees. The following information shall be included in the report:

(i) Employer's name, address and location of the workplace (establishment).

(ii) Employee's name, injury sustained, and the task being performed (operation, set-up, maintenance, or other).

(iii) Type of clutch used on the press (full revolution, part revolution, or direct drive).

(iv) Type of safeguard(s) being used (two hand control, two hand trip, pull-outs, sweeps, or other). If the safeguard is not described in this section, give a complete description.

(v) Cause of the accident (repeat of press, safeguard failure, removing stuck part or scrap, no safeguard provided, no safeguard in use, or other).

(vi) Type of feeding (manual with hands in dies or with hands out of dies, semiautomatic, automatic, or other).

(vii) Means used to actuate press stroke (foot trip, foot control, hand trip, hand control, or other).

(viii) Number of operators required for the operation and the number of operators provided with controls and safeguards.

(Secs. 6(b), 8(c), Pub. Law 91-506, 84 Stat. 1593, 1599 (29 U.S.C. 655, 657), Secretary of Labor's Order No. 12-71, 36 FR 8754)

Signed at Washington, D.C. this 25th day of November 1974.

JOHN STENDER,
Assistant Secretary of Labor.

[FR Doc. 74-28092 Filed 12-2-74; 8:45 am]

CHAPTER XVII—OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Standard for Exposure to Vinyl Chloride; Corrections

In FR Doc. 74-23176 beginning at 39 FR 35890 in the issue dated Friday, October 4, 1974, there were a number of typographical errors and the inadvertent omission from the document of the type C supplied air respirator, continuous flow type, with full or half facepiece helmet or hood for exposures not over 1,000 ppm.

As was stated in the preamble to the standard, we concluded that the suggestions of Edwin Hyatt, the OSHA consultant on respirators, were meritorious, and we intended to closely follow the recommendations contained in his testimony (39 FR 35894, 2nd column, 4th paragraph). Hyatt and several industrial spokesmen recommended the use of certain respirators, including the type C supplied air respirator, continuous flow type, with full or half facepiece, helmet or hood for exposures not over 1,000 ppm (see e.g. Tr. 92-3, 317). All of the respirators that were recommended by Hyatt were included in the Document, except for the type C supplied air respirator, continuous flow type, with full or half facepiece, helmet or hood, which was not included in the document solely because of an inadvertent omission.

Accordingly, FR Doc. 74-23176 beginning at 39 FR 35890 of the issue dated Friday, October 4, 1974, is corrected as follows:

✓ 1. In paragraph I(2), 1st paragraph, 17th line (2nd column, 35890) by changing "(30 FR 3874)" to read "(39 FR 3874)".

✓ 2. In paragraph I(7), 22nd line (1st column, 35891), by changing "experience" to read "expertise".

✓ 3. In paragraph II(2), 4th paragraph, 3rd line (3rd column, 35891), by changing "necesasrilly" to read "necessarily".

✓ 4. In paragraph II(4), 4th paragraph, 5th line (3rd column, 35892), by changing "unacceptable" to read "unacceptably".

✓ 5. In paragraph III(2), 2nd paragraph, 6th line (2nd column, 35893), by changing "release" to read "releases".

✓ 6. In paragraph III(7), 6th paragraph, 8th and 9th lines (2nd column, 35894) by changing "... testimony of SPI and B. F. Goodrich (TR)" to read "... testimony. Industrial spokesman also agreed".

✓ 7. In paragraph III(10), 2nd paragraph, 7th line (1st column, 35895) by changing "unwieldly" to read "unwieldy".

✓ 8. In paragraph III(15), 2nd paragraph, 2nd line (1st column 35896) by changing "proceeding" to read "proceeding".

✓ 9. In § 1910.93q(a) (1), 5th line, (1st column 35896) by changing "75015" to read "75014".

✓ 10. In § 1910.93q(b) (7), 5th line (2nd column 35896), by changing "because" to read "because".

✓ 11. In § 1910.93q(g) (4) (ii) (B), 1st line (2nd column 35897) by changing "Type" to read "Combination type".

✓ 12. In § 1910.93q(g) (4) (1st column 35897) by renumbering paragraphs (iii) through (v) as (iv) through (vi) and by inserting a new paragraph (iii) to read as follows:

"(iii) Not over 1,000 Type C, supplied air respirator, continuous flow type, with full or half facepiece, helmet or hood."

✓ 13. In § 1910.93q(j), 18th line (2nd column 35897) by changing "(ii)" to read "(iii)".

✓ 14. In § 1910.93q(l) (1), lines 4 and 5 (1st column 35898) by changing:

CANCER-SUSPECT AGENT AREA AUTHORIZED PERSONNEL ONLY

to read:

CANCER-SUSPECT AGENT AREA AUTHORIZED PERSONNEL ONLY

✓ 15. In § 1910.93q(1) (2), lines 5, 6 and 7 (1st column 35898) by changing:

CANCER-SUSPECT AGENT IN THIS AREA PROTECTIVE EQUIPMENT REQUIRED AUTHORIZED PERSONNEL ONLY

to read:

CANCER-SUSPECT AGENT IN THIS AREA PROTECTIVE EQUIPMENT REQUIRED AUTHORIZED PERSONNEL ONLY

✓ 16. In § 1910.93q(1) (3), lines 5 and 6 (1st column 35898) by changing:

CONTAMINATED WITH VINYL CHLORIDE CANCER-SUSPECT AGENT

to read:

CONTAMINATED WITH VINYL CHLORIDE CANCER-SUSPECT AGENT

✓ 17. In § 1910.93q(1) (5) (ii), lines 1 and 2 (1st column 35898) by changing "Part 173, Subpart H" to read "Parts 170-189". In Line 3 by changing "legends" to read "legend", and in line 5, by changing "labor" to read "label".

✓ 18. In § 1910.93q(n) (3), line 5, (3rd column 35898) by inserting a comma after the word "respirators".

Signed at Washington, D.C. this 29th day of November, 1974.

JOHN STENDER,
Assistant Secretary of Labor.

[FR Doc. 74-28319 Filed 12-2-74; 8:45 am]