34:5-182

LEGISLATIVE HISTORY CHECKLIST

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LAWS OF: 2004 **CHAPTER**: 172

NJSA: 34:5-182 (Prohibits dry cutting and grinding of masonry in certain cases)

BILL NO: S559 (Substituted for A2392)

SPONSOR(S): Adler and others

DATE INTRODUCED: Pre-filed

COMMITTEE: ASSEMBLY: Labor

SENATE Labor

AMENDED DURING PASSAGE: Yes

DATE OF PASSAGE: ASSEMBLY: October 7, 2004

SENATE: October 25, 2004

DATE OF APPROVAL: December 9, 2004

FOLLOWING ARE ATTACHED IF AVAILABLE:

FINAL TEXT OF BILL 1st reprint enacted

S559

SPONSOR'S STATEMENT: (Begins on page 2 of original bill)

Yes

COMMITTEE STATEMENT: <u>ASSEMBLY</u>: <u>Yes</u>

SENATE: Yes

FLOOR AMENDMENT STATEMENT: No

LEGISLATIVE FISCAL ESTIMATE: No

A2392

SPONSOR'S STATEMENT: (Begins on page 2 of original bill)

Yes

COMMITTEE STATEMENT: ASSEMBLY: Yes

SENATE: No

FLOOR AMENDMENT STATEMENT: No

LEGISLATIVE FISCAL ESTIMATE: No

VETO MESSAGE: No

GOVERNOR'S PRESS RELEASE ON SIGNING: No.

FOLLOWING WERE PRINTED:

To check for circulating copies, contact New Jersey State Government Publications at the State Library (609) 278-2640 ext. 103 or mailto:refdesk@njstatelib.org

REPORTS: No HEARINGS: No

NEWSPAPER ARTICLES: Yes

For clippings see legislative history of L.2004 c.19

P.L. 2004, CHAPTER 172, approved December 9, 2004 Senate, No. 559 (First Reprint)

1 AN ACT prohibiting the dry cutting and dry grinding of masonry in

2	certain instances and supplementing P.L.1962, c.45 (C.34:5-166 et
3	seq.).
4	
5	BE IT ENACTED by the Senate and General Assembly of the State
6	of New Jersey:
7	
8	1. In order to protect the health and safety of employees against
9	the effects of silicosis and other respiratory diseases, the dry cutting
10	of masonry units by means of hand-held, gas-powered or electrical,
11	portable chop saws or skill saws and the dry grinding of masonry
12	materials shall be prohibited, except in instances in which it is
13	determined, in a manner consistent with all applicable standards
14	promulgated pursuant to the federal Occupational Safety and Health
15	Act of 1970 (29 U.S.C. 651 et seq.), that the use of water in the
16	cutting or grinding is not feasible. In any instance in which it is
17	determined pursuant to this section that the use of water in the cutting
18	or grinding is not feasible:
19	a. The employer shall use engineering and work practice controls
20	to control the dust, such as a vacuum with high efficiency particulate
21	air filter, or other dust control system;
22	b. Any dry cutting which occurs shall be done in a designated area
23	away from craftworkers if possible; and
24	c. The employer shall provide workers with full face respirators as
25	part of a complete respiratory program which includes training, the
26	proper selection of respiratory cartridges and fit-testing to ensure that
27	the workers are able to wear the respirators.
28	¹ The provisions of this section shall not apply to emergency service
29	personnel responding to emergency situations. ¹
30	
31	2. This act shall take effect immediately.
32	
33	
34	
35	
36	Prohibits dry cutting and grinding of masonry in certain cases.

EXPLANATION - Matter enclosed in bold-faced brackets [thus] in the above bill is not enacted and intended to be omitted in the law.

SENATE, No. 559

STATE OF NEW JERSEY 211th LEGISLATURE

PRE-FILED FOR INTRODUCTION IN THE 2004 SESSION

Sponsored by:
Senator JOHN H. ADLER
District 6 (Camden)
Senator NICHOLAS ASSELTA
District 1 (Cape May, Atlantic and Cumberland)

SYNOPSIS

Prohibits dry cutting and grinding of masonry in certain cases.

CURRENT VERSION OF TEXT

As introduced.



(Sponsorship Updated As Of: 3/2/2004)

1	AN ACT prohibiting the dry cutting and dry grinding of masonry in
2	certain instances and supplementing P.L.1962, c.45 (C.34:5-166 et
3	seq.).
4	
5	BE IT ENACTED by the Senate and General Assembly of the State
6	of New Jersey:
7	1. In adams, a way of the beautiful and after after a few allows and a
8 9	1. In order to protect the health and safety of employees against
10	the effects of silicosis and other respiratory diseases, the dry cutting of masonry units by means of hand-held, gas-powered or electrical,
11	portable chop saws or skill saws and the dry grinding of masonry
12	materials shall be prohibited, except in instances in which it is
13	determined, in a manner consistent with all applicable standards
14	promulgated pursuant to the federal Occupational Safety and Health
15	Act of 1970 (29 U.S.C. 651 et seq.), that the use of water in the
16	cutting or grinding is not feasible. In any instance in which it is
17	determined pursuant to this section that the use of water in the cutting
18	or grinding is not feasible:
19	a. The employer shall use engineering and work practice controls
20	to control the dust, such as a vacuum with high efficiency particulate
21	air filter, or other dust control system;
2223	b. Any dry cutting which occurs shall be done in a designated area away from craftworkers if possible; and
24	c. The employer shall provide workers with full face respirators as
25	part of a complete respiratory program which includes training, the
26	proper selection of respiratory cartridges and fit-testing to ensure that
27	the workers are able to wear the respirators.
28	
29	2. This act shall take effect immediately.
30	·
31	
32	STATEMENT
33	
34	This bill prohibits the dry cutting of masonry units by means of
35	hand-held, gas-powered or electrical, portable chop saws or skill saws
36	and the dry grinding of masonry materials, except in instances in which
37	it is determined, in a manner consistent with all applicable standards
38	adopted by the federal Occupational Safety and Health Administration
39	(OSHA), that the use of water in the cutting or grinding is not feasible.
40	If the use of water in the cutting or grinding is not feasible:
41	1. The employer is required to use engineering and work practice
42	controls to control the dust;
43	2. Any dry cutting which occurs is required to be done in a
44	designated area away from craftworkers if possible; and 2. The appropriate required to provide workers with full feed
45 46	3. The employer is required to provide workers with full face
46 47	respirators as part of a respiratory program including training, the proper selection of respiratory cartridges and fit-testing of respirators.
 /	proper serection of respiratory carriages and in-testing of respirators.

ASSEMBLY LABOR COMMITTEE

STATEMENT TO

SENATE, No. 559

with committee amendments

STATE OF NEW JERSEY

DATED: MAY 17, 2004

The Assembly Labor Committee reports favorably and with committee amendments, Senate Bill No. 559.

As amended by the committee, this bill prohibits the dry cutting of masonry units by means of hand-held, gas-powered or electrical, portable chop saws or skill saws and the dry grinding of masonry materials, except in instances in which it is determined, in a manner consistent with all applicable standards adopted by the federal Occupational Safety and Health Administration (OSHA), that the use of water in the cutting or grinding is not feasible. If the use of water in the cutting or grinding is not feasible:

- 1. The employer is required to use engineering and work practice controls to control the dust;
- 2. Any dry cutting which occurs is required to be done in a designated area away from craftworkers if possible; and
- 3. The employer is required to provide workers with full face respirators as part of a respiratory program including training, the proper selection of respiratory cartridges and fit-testing of respirators.

COMMITTEE AMENDMENTS

The committee amended the bill, to exempt emergency service personnel responding to emergency situations from its provisions.

As amended by the committee, this bill is identical to Assembly Bill No. 2392(1R), also reported by the committee today.

SENATE LABOR COMMITTEE

STATEMENT TO

SENATE, No. 559

STATE OF NEW JERSEY

DATED: MARCH 22, 2004

The Senate Labor Committee reports favorably Senate Bill No. 559.

This bill prohibits the dry cutting of masonry units by means of hand-held, gas-powered or electrical, portable chop saws or skill saws and the dry grinding of masonry materials, except in instances in which it is determined, in a manner consistent with all applicable standards adopted by the federal Occupational Safety and Health Administration (OSHA), that the use of water in the cutting or grinding is not feasible. If the use of water in the cutting or grinding is not feasible:

- 1. The employer is required to use engineering and work practice controls to control the dust;
- 2. Any dry cutting which occurs is required to be done in a designated area away from craftworkers if possible; and
- 3. The employer is required to provide workers with full face respirators as part of a respiratory program including training, the proper selection of respiratory cartridges and fit-testing of respirators.

ASSEMBLY, No. 2392

STATE OF NEW JERSEY 211th LEGISLATURE

INTRODUCED FEBRUARY 24, 2004

Sponsored by:
Assemblywoman MARY T. PREVITE
District 6 (Camden)
Assemblyman DAVID R. MAYER
District 4 (Camden and Gloucester)

Co-Sponsored by: Assemblymen Diegnan and Gibson

SYNOPSIS

Prohibits dry cutting and grinding of masonry in certain cases.

CURRENT VERSION OF TEXT



(Sponsorship Updated As Of: 5/7/2004)

1	AN ACT prohibiting the dry cutting and dry grinding of masonry in
2	certain instances and supplementing P.L.1962, c.45 (C.34:5-166 et
3	seq.).
4	
5	BE IT ENACTED by the Senate and General Assembly of
6	the State of New Jersey:
7	·
8	1. In order to protect the health and safety of employees against
9	the effects of silicosis and other respiratory diseases, the dry cutting
10	of masonry units by means of hand-held, gas-powered or electrical,
11	portable chop saws or skill saws and the dry grinding of masonry
12	materials shall be prohibited, except in instances in which it is
13	determined, in a manner consistent with all applicable standards
14	promulgated pursuant to the federal Occupational Safety and Health
15	Act of 1970 (29 U.S.C. 651 et seq.), that the use of water in the
16	cutting or grinding is not feasible. In any instance in which it is
17	determined pursuant to this section that the use of water in the cutting
18	or grinding is not feasible:
19	a. The employer shall use engineering and work practice controls
20	to control the dust, such as a vacuum with high efficiency particulate
21	air filter, or other dust control system;
22	b. Any dry cutting which occurs shall be done in a designated area
23	away from craftworkers if possible; and
24	c. The employer shall provide workers with full face respirators as
25	part of a complete respiratory program which includes training, the
26	proper selection of respiratory cartridges and fit-testing to ensure that
27	the workers are able to wear the respirators.
28	the workers are able to wear the respirators.
29	2. This act shall take effect immediately.
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31	
32	STATEMENT
33	STATEMENT
34	This bill prohibits the dry cutting of masonry units by means of
35	hand-held, gas-powered or electrical, portable chop saws or skill saws
36	and the dry grinding of masonry materials, except in instances in which
37	it is determined, in a manner consistent with all applicable standards
38	adopted by the federal Occupational Safety and Health Administration
39	(OSHA), that the use of water in the cutting or grinding is not feasible.
40	If the use of water in the cutting or grinding is not feasible:
41	1. The employer is required to use engineering and work practice
42	controls to control the dust;
43	2. Any dry cutting which occurs is required to be done in a
44	designated area away from craftworkers if possible; and
45	3. The employer is required to provide workers with full face
46	respirators as part of a respiratory program including training, the
TU	respirators as part of a respiratory program menuting training, the

proper selection of respiratory cartridges and fit-testing of respirators.

ASSEMBLY LABOR COMMITTEE

STATEMENT TO

ASSEMBLY, No. 2392

with committee amendments

STATE OF NEW JERSEY

DATED: MAY 17, 2004

The Assembly Labor Committee reports favorably and with committee amendments Assembly Bill No. 2392.

As amended by the committee, this bill prohibits the dry cutting of masonry units by means of hand-held, gas-powered or electrical, portable chop saws or skill saws and the dry grinding of masonry materials, except in instances in which it is determined, in a manner consistent with all applicable standards adopted by the federal Occupational Safety and Health Administration (OSHA), that the use of water in the cutting or grinding is not feasible. If the use of water in the cutting or grinding is not feasible:

- 1. The employer is required to use engineering and work practice controls to control the dust;
- 2. Any dry cutting which occurs is required to be done in a designated area away from craftworkers if possible; and
- 3. The employer is required to provide workers with full face respirators as part of a respiratory program including training, the proper selection of respiratory cartridges and fit-testing of respirators.

COMMITTEE AMENDMENTS

The committee amended the bill to exempt emergency service personnel responding to emergency situations from its provisions.

As amended by the committee, this bill is identical to Senate Bill No. 559(1R), also reported by the committee today.