

By Mr. Patrick of Falmouth, petition of Matthew C. Patrick and others relative to establishing minimum energy efficiency standards for certain products. Telecommunications, Utilities and Energy.

The Commonwealth of Massachusetts

PETITION OF:

Matthew C. Patrick
Steven A. Tolman
Karen E. Spilka
Frank I. Smizik
Shirley Gomes
Christopher G. Fallon
Robert A. O'Leary
Peter V. Kocot
Barbara A. L'Italien
J. James Marzilli, Jr.
James B. Eldridge
Brian A. Joyce
Jarrett T. Barrios
Pamela P. Resor
Stephen M. Brewer

Ruth B. Balsler
Kathleen M. Teahan
David Paul Linsky
Peter J. Larkin
Cory Atkins
Michael E. Festa
Patricia A. Walrath
Patricia D. Jehlen
Ellen Story
Anne M. Paulsen
Stephen Kulik
Theodore C. Speliotis
Douglas W. Petersen
Rachel Kaprielian

In the Year Two Thousand and Five.

AN ACT ESTABLISHING A MINIMUM ENERGY EFFICIENCY STANDARD FOR CERTAIN PRODUCTS.

Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:

1 SECTION 1. Section 2 of chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by adding the following new definitions:—

4 “Automatic commercial ice-maker”, means a factory-made
5 assembly that is shipped in one or more packages that consists of
6 a condensing unit and ice-making section operating as an inte-
7 grated unit, that makes and harvests ice cubes, and that may store
8 or dispense ice. This term includes machines with capacities
9 between and including 50 and 2500 lbs. per 24 hours;

10 “Ballast”, means a device used with an electric-discharge lamp
11 to obtain necessary circuit conditions (voltage, current and wave-
12 form) for starting and operating the lamp;

13 “Ceiling fan”, means a non-portable device that is suspended
14 from a ceiling for circulating air via the rotation of fan blades;

15 “Ceiling fan light kit”, means the equipment used to provide
16 light from a ceiling fan. This equipment can be: (1) integral such
17 that the ceiling fan light kit is hardwired to the ceiling fan, or
18 (2) attachable such that the ceiling fan light kit is not, at the time
19 of sale, physically attached to the fan. Attachable ceiling fan light
20 kits might be included inside the ceiling fan package at the time of
21 sale or sold separately for subsequent attachment to the fan;

22 “Commercial clothes washer”, means a soft mount front-
23 loading or soft mount top-loading clothes washer that is designed
24 for use in (1) applications where the occupants of more than one
25 household will be using it, such as multi-family housing common
26 areas and coin laundries; or (2) other commercial applications, if
27 the clothes container compartment is no greater than 3.5 cubic feet
28 for horizontal-axis clothes washers, or no greater than 4.0 cubic
29 feet for vertical-axis clothes washers;

30 “Commercial pre-rinse spray valve”, means a hand-held device
31 designed and marketed for use with commercial dishwashing and
32 ware washing equipment and which sprays water on dishes, flat-
33 ware, and other food service items for the purpose of removing
34 food residue prior to their cleaning;

35 “Commercial refrigerator, freezer, and refrigerator-freezer”,
36 means self-contained refrigeration equipment that: (1) is not a
37 consumer product as regulated pursuant to 42 U.S. Code section
38 6291 and subsequent sections; (2) operates at a chilled, frozen,
39 combination chilled/frozen, or variable temperature for the pur-
40 pose of storing and/or merchandising food, beverages and/or ice;
41 (3) may have transparent and/or solid hinged doors, sliding doors,
42 or a combination of hinged and sliding doors, and; (4) incorpo-

43 rates most components involved in the vapor-compression cycle
44 and the refrigerated compartment in a single cabinet. This term
45 does not include: (1) units with 85 cubic feet or more of internal
46 volume; (2) walk-in refrigerators or freezers, (3) units with no
47 doors, or; (4) freezers specifically designed for ice cream;

48 “Commissioner”, means the Commissioner of the Department
49 of Energy Resources;

50 “Compensation”, means money or any other valuable thing,
51 regardless of form, received or to be received by a person for
52 services rendered;

53 “Digital television adapter”, means an electronic product for
54 which the sole purpose is the conversion of digital video terres-
55 trial broadcast signals to analog NTSC video signals for use by an
56 analog device such as a television. This term does not include
57 cable or satellite television set-top boxes;

58 “Electricity ratio (ER)”, is the ratio of furnace electricity use to
59 total furnace energy use. $ER = (3.412 * EAE) / (1000 * EF +$
60 $3.412 * EAE)$ where EAE and EF are defined in 10 CFR Part 430;

61 “Boiler” means a space heater that is a self-contained appliance
62 for supplying steam or hot water primarily intended for space-
63 heating. “Boiler” does not include hot water supply boilers;

64 “Central furnace” means a self-contained space heater designed
65 to supply heated air through ducts of more than 10 inches length;

66 “Residential furnace or boiler”, means a product which utilizes
67 only single-phase electric current, or single-phase electric current
68 or DC current in conjunction with natural gas, propane, or home
69 heating oil, and which—

70 (1) is designed to be the principle heating source for the living
71 space of a residence;

72 (2) is not contained within the same cabinet with a central air
73 conditioner whose rated cooling capacity is above 65,000 Btu per
74 hour;

75 (3) is an electric central furnace, electric boiler, forced-air cen-
76 tral furnace, gravity central furnace, or low pressure steam or hot
77 water boiler; and

78 (4) has a heat input rate of less than 300,000 Btu per hour for
79 electric boilers and low pressure steam or hot water boilers and

80 less than 225,000 Btu per hour for forced-air central furnaces,
81 gravity central furnace, and electric central furnaces;

82 “Furnace air handler”, means the section of the furnace that
83 includes the fan, blower, filter (usually), and housing, generally
84 upstream of the burners and heat exchanger. In many residential
85 applications, the air handler includes a cooling coil;

86 “High-intensity discharge lamp”, means a lamp in which light
87 is produced by the passage of an electric current through a vapor
88 or gas, and in which the light-producing arc is stabilized by bulb
89 wall temperature and the arc tube has a bulb wall loading in
90 excess of three watts per square centimeter;

91 “Illuminated exit sign”, means an internally-illuminated sign
92 that is designed to be permanently fixed in place to identify a
93 building exit and consists of an electrically powered integral light
94 source that illuminates the legend “EXIT” and any directional
95 indicators and provides contrast between the legend, any direc-
96 tional indicators, and the background;

97 “Large packaged air-conditioning equipment”, means electri-
98 cally-operated, air-cooled air-conditioning and air-conditioning
99 heat pump equipment having cooling capacity greater than or
100 equal to 240,000 Btu/hour but less than 760,000 Btu/hr that is
101 built as a package and shipped as a whole to end-user sites;

102 “Medium voltage dry-type distribution transformer”, means a
103 transformer that: (1) has an input voltage of more than 600 volts
104 but 34,500 volts or less; (2) is air-cooled; (3) does not use oil as a
105 coolant; and (4) is rated for operation at a frequency of 60 Hertz;

106 “Metal halide lamp”, means a high intensity discharge lamp in
107 which the major portion of the light is produced by radiation of
108 metal halides and their products of dissociation, possibly in com-
109 bination with metallic vapors;

110 “Metal halide lamp fixture”, means a light fixture designed to
111 be operated with a metal halide lamp and a ballast for a metal
112 halide lamp;

113 “Probe-start metal halide ballast”, means a ballast used to
114 operate metal halide lamps which does not contain an ignitor and
115 which instead starts lamps by using a third starting electrode
116 “probe” in the arc tube;

117 “Pulldown refrigerator”, means a commercial refrigerator
118 specifically designed to rapidly reduce all integrated product tem-

119 peratures from 90 degrees F to 38 degrees F over a 12 hour period
120 (e.g. a reduction of 4.3 degrees F per hour) when fully loaded with
121 beverage containers;

122 “Single-voltage external AC to DC power supply”, means a
123 device that:

124 (1) is designed to convert line voltage AC input into lower
125 voltage DC output;

126 (2) is able to convert to only one DC output voltage at a time;

127 (3) is sold with, or intended to be used with, a separate end-use
128 product that constitutes the primary power load;

129 (4) is contained within a separate physical enclosure from the
130 end-use product;

131 (5) is connected to the end-use product via a removable or
132 hard-wired male/female electrical connection, cable, cord or other
133 wiring;

134 (6) does not have batteries or battery packs, including those that
135 are removable, that physically attach directly to the power supply
136 unit;

137 (7) does not have a battery chemistry or type selector switch
138 and indicator light; or does not have a battery chemistry or type
139 selector switch and a state of charge meter;

140 (8) has a nameplate output power less than or equal to 250
141 watts;

142 “State-regulated incandescent reflector lamp”, means a lamp
143 which is not colored or designed for rough or vibration service
144 applications, that has an inner reflective coating on the outer bulb
145 to direct the light, an E26 medium screw base, and a rated voltage
146 or voltage range that lies at least partially within 115 to 130 volts,
147 and that falls into one of the following categories:

148 (1) a bulged reflector (BR) or elliptical reflector (ER) bulb
149 shape and which has a diameter which equals or exceeds 2.25
150 inches;

151 (2) a reflector (R), parabolic aluminized reflector (PAR),
152 bulged reflector (BR) or similar bulb shape and which has a diam-
153 eter of 2.25 to 2.75 inches;

154 “Torchiere fixture”, means a portable electric lighting fixture
155 with a reflector bowl giving light directed upward so as to give
156 indirect illumination. A torchiere may include downward directed
157 lamps in addition to the upward, indirect illumination;

158 “Traffic signal module”, means a standard 8-inch (200mm) or
159 12-inch (300mm) round traffic signal indication. It consists of a
160 light source, lens, and all parts necessary for operation and com-
161 municates movement messages to drivers through red, amber and
162 green colors. Arrow modules in the same colors are used to indi-
163 cate turning movements;

164 “Transformer”, means a device consisting of two or more coils
165 of insulated wire and that is designed to transfer alternating cur-
166 rent by electromagnetic induction from one coil to another to
167 change the original voltage or current value. The term “trans-
168 former” does not include: (1) transformers with multiple voltage
169 taps, with the highest voltage tap equaling at least 20 percent
170 more than the lowest voltage tap; or (2) transformers, such as
171 those commonly known as drive transformers, rectifier trans-
172 formers, auto-transformers, Uninterruptible Power System trans-
173 formers, impedance transformers regulating transformers, sealed
174 and non-ventilating transformers, machine tool transformers,
175 welding transformers, grounding transformers, or testing trans-
176 formers, that are designed to be used in a special purpose applica-
177 tion and are unlikely to be used in general purpose applications;

178 “Unit heater”, means a self-contained fan-type heater that uses
179 natural gas, propane or fuel oil and that is designed to be installed
180 without ducts within a heated space. Unit heaters include an appa-
181 ratus or appliance to supply heat, and a fan for circulating air over
182 a heat exchange surface, all enclosed in a common casing. Unit
183 heaters do not include “warm air furnaces” as specifically defined
184 under the federal Energy Policy Act of 1992 (Public Law
185 102486). Unit heaters do not include a product regulated by fed-
186 eral standards pursuant to 42 USC 6291, as amended from time to
187 time; a product that is a direct vent, forced flue heater with a
188 sealed-combustion burner, or any oil fired heating system.

1 SECTION 2. Section 3 of chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by adding at the end of subdivision (e) the following
4 types of new appliances:—

- 5 (f) automatic commercial ice makers
- 6 (g) ceiling fans
- 7 (h) ceiling fan light kits

- 8 (i) commercial clothes washers
- 9 (j) commercial pre-rinse spray valves
- 10 (k) commercial refrigerators, freezers and refrigerator-freezers
- 11 (l) digital television adapters
- 12 (m) furnaces
- 13 (n) furnace air handlers
- 14 (o) illuminated exit signs
- 15 (p) large packaged air-conditioning equipment
- 16 (q) medium voltage dry-type distribution transformers
- 17 (r) metal halide lamp fixtures
- 18 (s) single-voltage external AC to DC power supplies
- 19 (t) state-regulated incandescent reflector lamps
- 20 (u) torchieres
- 21 (v) traffic signal modules
- 22 (w) unit heaters
- 23 (x) such other products as may be designated by the Commis-
- 24 sioner.

1 SECTION 3. Section 4 of Chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by striking the first paragraph and inserting in their
4 place the following section:—

5 Not later than June 1, 2006, the Commissioner, in consultation
6 with the heads of other appropriate agencies, shall adopt regula-
7 tions, in accordance with the provisions of this act, establishing
8 minimum energy efficiency standards for the types of new prod-
9 ucts set forth in section three.

10 The regulations shall provide for the following minimum effi-
11 ciency standards:

12 (1) Automatic commercial ice makers shall meet the energy
13 efficiency requirements of section 1605.3 of the California Code
14 of Regulations, Title 20: Division 2, Chapter 4, Article 4: Appli-
15 ance Efficiency Regulations.

16 (2) Ceiling fans shall have (A) lighting controls separate from
17 fan speed controls; (B) adjustable speed controls (either more than
18 one speed or variable speeds), and (C) the capability of reversible
19 fan action except fans designed for industrial applications; fans
20 designed for outdoor applications, and; fans designed for applica-

21 tions where safety standards would be violated by use of the
22 reversible mode.

23 (3) Ceiling fan light kits shall (A) meet the requirements of the
24 U.S. Environmental Protection Agency's Energy Star Program for
25 Residential Light Fixtures (Version 3.1) and be packaged with
26 lamps to fill all sockets; (B) be packaged with screw-based com-
27 pact fluorescent lamps to fill all sockets, with such lamps meeting
28 the Energy Star Program Requirements for Compact Fluorescent
29 Lamps (Version 3.0); or (C) use and be packaged with light
30 sources, other than compact fluorescent lamps, that meet the min-
31 imum efficacy requirements (as measured in lumens per watt) of
32 the Energy Star Program Requirements for Compact Fluorescent
33 Lamps (Version 3.0)

34 (4) Commercial clothes washers shall meet the requirements
35 shown in section 1605.3 of the California Code of Regulations,
36 Title 20: Division 2, Chapter 4, Article 4: Appliance Efficiency
37 Regulations.

38 (5) Commercial pre-rinse spray valves shall have a flow rate
39 equal to or less than 1.6 gallons per minute.

40 (6) Commercial refrigerators, freezers and refrigerator-freezers
41 shall meet the minimum efficiency requirements shown in the
42 California Code of Regulations, Title 20: Division 2, Chapter 4,
43 Article 4: Appliance Efficiency Regulations except that pulldown
44 refrigerators with transparent doors shall meet a requirement five
45 percent less stringent than shown in the California regulations.

46 (7) Digital television adapters shall not use more than 1 watt in
47 standby-passive mode and shall not use more than 8 watts in on
48 mode.

49 (8) Residential furnaces and boilers shall meet or exceed the
50 following Annual Fuel Utilization Efficiency (AFUE):

51 <u>Product Type</u>	<u>Minimum Efficiency Level</u>
52 Gas and propane furnaces	90% AFUE
53 Oil furnaces	83% AFUE
54 Gas and propane hot water boilers	84% AFUE
55 Oil-fired hot water boilers	84% AFUE
56 Gas and propane steam boilers	82% AFUE
57 Oil-fired steam boilers	82% AFUE

58 The Commissioner may adopt rules to exempt compliance with
59 said furnace or boiler standards at any building, site or location
60 where complying with said standards would be in conflict with
61 any local zoning ordinance, building or plumbing code, or other
62 rule regarding installation and venting of boilers or furnaces.

63 (9) Furnace air handlers shall have an ER of 2.0 or less except
64 air handlers for oil furnaces with a capacity of less than 94,000
65 Btu per hour shall have an ER of 2.3 or less.

66 (10) Illuminated exit signs shall have an input power demand of
67 five watts or less per illuminated face.

68 (11) Large packaged air-conditioning equipment shall meet a
69 minimum energy efficiency ratio of (a) 10.0 for air conditioning
70 without an integrated heating component or with electric resis-
71 tance heating integrated into the unit; (b) 9.8 for air conditioning
72 with heating other than electric resistance integrated into the unit;
73 (c) 9.5 for air conditioning heat pumps without an integrated
74 heating component or with electric resistance heating integrated
75 into the unit; (d) 9.3 for air conditioning heat pump equipment
76 with heating other than electric resistance integrated into the unit.
77 Large packaged air conditioning heat pumps shall meet a min-
78 imum coefficient of performance in the heating mode of 3.2 (mea-
79 sured at a high temperature rating of 47 degrees F db).

80 (12) Medium voltage dry-type distribution transformers shall
81 meet minimum efficiency levels three-tenths of a percentage
82 point higher than the Class 1 efficiency levels for medium voltage
83 distribution transformers specified in Table 4-2 of the "Guide for
84 Determining Energy Efficiency for Distribution Transformers"
85 published by the National Electrical Manufacturers Association
86 (NEMA Standard TP-1-2002).

87 (13) Metal halide lamp fixtures designed to be operated with
88 lamps rated greater than or equal to 150 watts but less than or
89 equal to 500 watts shall not contain a probe-start metal halide
90 lamp ballast.

91 (14) Single-voltage external AC to DC power supplies shall
92 meet the tier one energy efficiency requirements of section 1605.3
93 of the California Code of Regulations, Title 20: Division 2,
94 Chapter 4, Article 4: Appliance Efficiency Regulations. This
95 standard applies to single voltage AC to DC power supplies that
96 are sold individually and to those that are sold as a component of
97 or in conjunction with another product

98 (15) State-regulated incandescent reflector lamps shall meet the
99 minimum average lamp efficacy requirements for federally-regu-
100 lated incandescent reflector lamps contained in 42 U.S. Code 6295
101 (i)(1)(A). 50 Watt ER lamps are exempted from these require-
102 ments.

103 (16) Torchieres shall not use more than 190 watts. A torchiere
104 shall be deemed to use more than 190 watts if any commercially
105 available lamp or combination of lamps can be inserted in its
106 socket(s) and cause the torchiere to draw more than 190 watts
107 when operated at full brightness.

108 (17) Traffic signal modules shall meet the product specification
109 of the “Energy Star Program Requirements for Traffic Signals”
110 developed by the U.S. Environmental Protection Agency that took
111 effect in February 2001 and shall be installed with compatible,
112 electrically-connected signal control interface devices and conflict
113 monitoring systems.

114 (18) Unit heaters shall be equipped with an intermittent ignition
115 device and shall have either power venting or an automatic flue
116 damper.

117 On or after January 1, 2007, no new ceiling fan, ceiling fan
118 light kit, commercial clothes washer, commercial pre-rinse spray
119 valve, commercial refrigerator or freezer, digital television
120 adapter, illuminated exit sign, low voltage dry-type distribution
121 transformer, single-voltage external AC to DC power supply,
122 torchiere, traffic signal module, or unit heater may be sold or
123 offered for sale in the state unless the efficiency of the new
124 product meets or exceeds the efficiency standards set forth in the
125 regulations adopted pursuant to this section. On or after January
126 1, 2008, no new automatic commercial ice maker, medium voltage
127 dry-type distribution transformer, state-regulated incandescent
128 reflector lamp or metal halide lamp fixture may be sold or offered
129 for sale in the state unless the efficiency of the new product meets
130 or exceeds the efficiency standards set forth in the regulations
131 adopted pursuant to this section. On or after January 1, 2010, no
132 new commercial refrigerator or freezer or large packaged air con-
133 ditioning equipment may be sold or offered for sale in the state
134 unless the efficiency of the new product meets or exceeds the effi-
135 ciency standards set forth in the regulations adopted pursuant to
136 this section. The commissioner, in consultation with the Attorney

137 General, shall determine if implementation of state standards for
138 furnaces and furnace air handlers requires a waiver from federal
139 preemption, and shall apply for such waivers if necessary. If the
140 Commissioner determines that a waiver from federal preemption
141 is necessary for furnaces, furnace air handlers, or both, the state
142 standard shall go into effect at the earliest date permitted by fed-
143 eral law. If the commissioner determines that a waiver from fed-
144 eral preemption is not needed for furnaces, furnace air handlers or
145 both, then such state standards shall go into effect on June 1,
146 2008.

147 One year after the date upon which sale or offering for sale of
148 certain products is limited pursuant to the preceding paragraph of
149 this section, no new products may be installed for compensation
150 in the state unless the efficiency of the new product meets or
151 exceeds the efficiency standards set forth in the regulations
152 adopted pursuant to this section.

1 SECTION 4. Section 5 of Chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by inserting the following new paragraph after subsec-
4 tion (1):—

5 The Commissioner may establish increased efficiency standards
6 on the products listed in section three. The Commissioner may
7 also establish standards for products not specifically listed in
8 section three. In considering such new or amended standards, the
9 Commissioner, in consultation with the heads of the appropriate
10 departments, shall set efficiency standards upon a determination
11 that increased efficiency standards would serve to promote energy
12 conservation in the state and would be cost-effective for the users,
13 as a group, of the covered appliance, provided no new or
14 increased efficiency standards shall become effective within one
15 year following the adoption of any amended regulations providing
16 for such increased efficiency standards. The Commissioner may
17 apply for a waiver of federal preemption in accordance with fed-
18 eral procedures (see 42 U.S. Code 6297 (d)) for those products
19 regulated by the federal government. The Commissioner may
20 adopt such further regulations as necessary to implement the pro-
21 visions of this section.

1 SECTION 5. Section 6 of Chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by striking, in sentences three and ten, the word
4 “plumbing” and inserting the word “building” in its place, and
5 inserting the following paragraphs at the end of subsection (1):—

6 The manufacturers of products covered by this Act shall test
7 samples of their products in accordance with the test procedures
8 adopted pursuant to this Act or those specified in the State
9 Building Code. The Commissioner, in consultation with heads of
10 other appropriate departments, shall adopt test procedures for
11 determining the energy efficiency of the products covered by
12 Section 4 if such procedures are not provided for in section 5 of
13 this Act or in the State Building Code. The Commissioner shall
14 adopt U.S. Department of Energy approved test methods, or in the
15 absence of such test methods, other appropriate nationally recog-
16 nized test methods. The Commissioner may adopt updated test
17 methods when new versions of test procedures become available.

18 The Commissioner may test products covered by section three
19 using an accredited testing facility. If products so tested are found
20 not to be in compliance with the minimum efficiency standards
21 established under section four, the Commissioner shall: (1) charge
22 the manufacturer of such product for the cost of product purchase
23 and testing, and (2) provide information to the public on products
24 found not to be in compliance with the standards.

25 Manufacturers of new products covered by Section 4 of this
26 Act, except for single voltage external AC to DC power supplies,
27 shall certify to the Commissioner that such products are in compli-
28 ance with the provisions of this Act. Such certifications shall
29 be based on test results. The Commissioner shall promulgate regu-
30 lations governing the certification of such products and coordi-
31 nate with the certification programs of other states and federal
32 agencies with similar standards.

33 The Commissioner may cause periodic inspections to be made
34 of distributors or retailers of new products covered by section
35 three in order to determine compliance with the provisions of this
36 Act. The Commissioner may also work with the head of building
37 code administration to coordinate on inspections for new products
38 that are also covered by state building code.

1 SECTION 6. Section 7 of Chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by inserting the following paragraph at the end of sub-
4 section (1):—

5 Manufacturers of new products covered by section three shall
6 identify each product offered for sale or installed in the state as in
7 compliance with the provisions of this Act by means of a mark,
8 label, or tag on the product and packaging at the time of sale or
9 installation. The Commissioner shall promulgate regulations
10 governing the identification of such products and packaging,
11 which shall be coordinated to the greatest practical extent with the
12 labeling programs of other states and federal agencies with equiv-
13 alent efficiency standards. The Commissioner shall allow the use
14 of existing marks, labels or tags which connote compliance with
15 the efficiency requirements of this act.

1 SECTION 7. Section 8 of Chapter twenty-five B of the General
2 Laws, as appearing in the 2000 Official Edition, is hereby
3 amended by inserting the following paragraph at the end of sub-
4 section (1):—

5 The Commissioner shall cause investigations to be made of
6 complaints received concerning violations of this Act and shall
7 report the results of such investigations to the Attorney General.
8 The Attorney General may institute proceedings to enforce the
9 provisions of this Act. Any manufacturer, distributor or retailer
10 who violates any provision of this Act shall be issued a warning
11 by the Commissioner for any first violation. Repeat violations
12 shall be subject to a civil penalty of not more than two hundred
13 fifty dollars. Each violation shall constitute a separate offense;
14 each day that such violation continues shall constitute a separate
15 offense. Penalties assessed under this paragraph are in addition to
16 costs assessed under section five of this Act. The Commissioner
17 shall also work with the head of building code administration to
18 coordinate on inspections for new products that are also covered
19 by the State Building Code.

1 SECTION 8. Section 8 of Chapter twenty-five B of the General
2 Laws is hereby amended by adding the following subsection in
3 between subsections (1) and (2):—

4 The Commissioner is hereby granted the authority to adopt
5 such further regulations as necessary to ensure the proper imple-
6 mentation and enforcement of the provisions of this Act. The pro-
7 visions of this Act shall be severable and if the application of any
8 clause, sentence, paragraph, subdivision, section or part of this
9 Act shall be adjudged by any court of competent jurisdiction,
10 section or part of this Act shall be adjudged by any court of com-
11 petent jurisdiction to be invalid, such judgment shall not affect,
12 impair, or invalidate the application of any other clause, sentence,
13 paragraph, subdivision, section or part of this Act.

