## THE GENERAL ASSEMBLY OF PENNSYLVANIA

## HOUSE BILL

No. 2118

Session of 1976

INTRODUCED BY MESSRS. THOMAS, VALICENTI, MUSTO, GILLESPIE, MEBUS AND HAMILTON, FEBRUARY 4, 1976

SENATOR ARLENE, LABOR AND INDUSTRY, IN SENATE, AS AMENDED, JUNE 28, 1976

## AN ACT

1 2 3 4 5 6 7 8 9 10	Amending the act of May 2, 1929 (P.L.1513, No.451), entitled, as amended, "An act regulating the construction, equipment, maintenance, operation and inspection of boilers and unfired pressure vessels; granting certain authority to and imposing certain duties upon the Department of Labor and Industry; providing penalties for violations of this act; and repealing all acts or parts of acts inconsistent with this act," providing for the acceptance of boilers and pressure vessels constructed or installed for original use outside this Commonwealth under certain conditions AND PROVIDING FOR CERTAIN APPROVALS AND FILINGS.	<b>‹</b> —
12	The General Assembly of the Commonwealth of Pennsylvania	
13	hereby enacts as follows:	
14	Section 1. The act of May 2, 1929 (P.L.1513, No.451),	
15	referred to as the Boiler Regulation Law, is amended by adding ${\color{black} \mathbf{a}}$	<
16	section SECTIONS to read:	<
17	Section 4.2. Acceptance of Boilers and Pressure Vessels not	
18	Originally Destined for Use within the Commonwealth Upon	
19	special application to the department, boilers and pressure	
20	vessels which were constructed and/or installed for original use	
21	outside the Commonwealth or for use within Federal Government	

- 1 installations, may be installed within the Commonwealth in
- 2 accordance with special requirements set forth as follows:
- 3 (1) Completion of a permission to move boilers and/or
- 4 unfired pressure vessels form.
- 5 (2) Furnishing of notarized mill test reports of material to
- 6 prove it meets present code requirements.
- 7 (3) Furnishing of calculations and stress analyses showing
- 8 the maximum allowable working pressure under the ASME Code.
- 9 These stress analyses shall be certified by a professional
- 10 <u>engineer</u>.
- 11 (4) If equipment is of welded construction, all seams that
- 12 are required to be X-rayed by the ASME Code shall be X-rayed.
- 13 (5) Establishment that welding was done by a certified ASME
- 14 welder and that the welding meets requirements of ASME Code.
- 15 (6) Subjection of equipment to hydrostatic test of one and
- 16 <u>one-half times the maximum allowable working pressure.</u>
- 17 (7) All tests shall be made under the supervision of a
- 18 Pennsylvania commissioned inspector.
- 19 (8) A data sheet comparable to the allowable ASME data
- 20 report form shall be submitted.
- 21 (9) The fact that mill test reports, names of welders, etc.,
- 22 may have been lost to unforeseen circumstances, nevertheless it
- 23 is necessary to fulfill the basic requirements by some other
- 24 means.
- 25 (10) Payment of a fee of one hundred dollars to the
- 26 Department of Labor and Industry for services performed as to
- 27 testimony and processing.
- 28 <u>SECTION 18.1. APPROVAL OF PLAN AND FEES THEREFORE.--THE</u>
- 29 OWNER, ARCHITECT, ENGINEER, OR CONTRACTOR SHALL SUBMIT TO THE
- 30 DIVISION OF BOILERS OF THE DEPARTMENT FOR APPROVAL, DRAWINGS,

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1 SPECIFICATIONS OR OTHER DATA SHOWING COMPLIANCE WITH THE 2 PROVISIONS OF THE ACT BEFORE ANY BOILER IS INSTALLED IN ANY 3 ESTABLISHMENT OR PLACE OF PUBLIC ASSEMBLY IN THIS COMMONWEALTH. 4 THE FEES FOR THE PLANS TO BE SUBMITTED ARE AS FOLLOWS: 5 (1) COMPLETE MECHANICAL ROOM DRAWINGS -6 7 (2) HIGH PRESSURE BOILERS..... <u>5.00;</u> 8 (4) LIQUEFIED PETROLEUM PLOT PLANS............ 10.00. 9 10 Section 2. This act shall take effect immediately.