

STATE OF NEW YORK

8592

2019-2020 Regular Sessions

IN ASSEMBLY

September 13, 2019

Introduced by M. of A. L. ROSENTHAL -- read once and referred to the
Committee on Transportation

AN ACT to amend the vehicle and traffic law, in relation to requiring
child restraint systems to be equipped with sensor technology to alert
drivers of the presence of a child

The People of the State of New York, represented in Senate and Assem-
bly, do enact as follows:

1 Section 1. The vehicle and traffic law is amended by adding a new
2 section 1229-e to read as follows:

3 § 1229-e. Child car restraint system sensor. 1. For purposes of this
4 section, the following terms shall have the following meanings:

5 (a) "Child restraint system" shall have the same meaning as defined in
6 paragraph (b) of subdivision four of section twelve hundred
7 twenty-nine-c of this article.

8 (b) "Motor vehicle" shall have the same meaning as defined in para-
9 graph (a) of subdivision four of section twelve hundred twenty-nine-c of
10 this article.

11 2. (a) All child restraint systems sold by or through any retail busi-
12 ness entity shall be required to be fixed with sensor technology which
13 shall monitor the presence of a child in such child restraint systems.

14 (b) Such sensor technology shall work in conjunction with a receiver
15 connected to a mobile application accessible by the driver or owner of
16 the motor vehicle through a mobile device or via a motor vehicle's diag-
17 nostics port to notify the driver to the presence of a child secured in
18 the child restraint system. When a child is secured in the child
19 restraint system, the sensor technology shall notify the driver of the
20 motor vehicle of the child's presence through an alert:

21 (i) upon turning off the ignition at the end of a trip; or

22 (ii) if the child restraint system is not properly secured during a
23 trip.

24 § 2. This act shall take effect immediately.

EXPLANATION--Matter in italics (underscored) is new; matter in brackets
[-] is old law to be omitted.

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