

RCW 43.43.395 Ignition interlock devices—Standards—Compliance.

(1) The state patrol shall by rule provide standards for the certification, installation, repair, maintenance, monitoring, inspection, and removal of ignition interlock devices, as defined under RCW 46.04.215, and equipment as outlined under this section, and may inspect the records and equipment of manufacturers and vendors during regular business hours for compliance with statutes and rules and may suspend or revoke certification for any noncompliance.

(2) (a) When a certified service provider or individual installer of ignition interlock devices is found to be out of compliance, the installation privileges of that certified service provider or individual installer may be suspended or revoked until the certified service provider or individual installer comes into compliance. During any suspension or revocation period, the certified service provider or individual installer is responsible for notifying affected customers of any changes in their service agreement.

(b) A certified service provider or individual installer whose certification is suspended or revoked for noncompliance has a right to an administrative hearing under chapter 34.05 RCW to contest the suspension or revocation, or both. For the administrative hearing, the procedure and rules of evidence are as specified in chapter 34.05 RCW, except as otherwise provided in this chapter. Any request for an administrative hearing must be made in writing and must be received by the state patrol within twenty days after the receipt of the notice of suspension or revocation.

(3) (a) An ignition interlock device must employ:

(i) Fuel cell technology. For the purposes of this subsection, "fuel cell technology" consists of the following electrochemical method: An electrolyte designed to oxidize the alcohol and release electrons to be collected by an active electrode; a current flow is generated within the electrode proportional to the amount of alcohol oxidized on the fuel cell surface; and the electrical current is measured and reported as breath alcohol concentration. Fuel cell technology is highly specific for alcohols;

(ii) Technology capable of taking a photo identification of the user giving the breath sample and recording on the photo the time the breath sample was given; and

(iii) Technology capable of providing the global positioning coordinates at the time of each test sequence. Such coordinates must be displayed within the data log that is downloaded by the manufacturer and must be made available to the state patrol to be used for circumvention and tampering investigations.

(b) To be certified, an ignition interlock device must:

(i) Meet or exceed the minimum test standards according to rules adopted by the state patrol. Only a notarized statement from a laboratory that is accredited and certified under the current edition of ISO (the international organization of standardization) 17025 standard for testing and calibration laboratories and is capable of performing the tests specified will be accepted as proof of meeting or exceeding the standards. The notarized statement must include the name and signature of the person in charge of the tests under the certification statement. The state patrol must adopt by rule the required language of the certification statement that must, at a minimum, outline that the testing meets or exceeds all specifications listed in the federal register adopted in rule by the state patrol; and

(ii) Be maintained in accordance with the rules and standards adopted by the state patrol. [2015 2nd sp.s. c 3 s 11; 2013 2nd sp.s. c 35 s 9; 2012 c 183 s 16; 2010 c 268 s 2.]

Finding—Intent—2015 2nd sp.s. c 3: See note following RCW 10.21.055.

Effective date—2012 c 183: See note following RCW 9.94A.475.