

2006 SESSION

INTRODUCED

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HOUSE BILL NO. 26

Offered January 11, 2006

Prefiled December 7, 2005

A BILL to amend and reenact § 46.2-1012 of the Code of Virginia, relating to equipping motorcycles to display low-intensity lights.

Patrons—Bryant and Oder

Referred to Committee on Transportation

Be it enacted by the General Assembly of Virginia:

1. That § 46.2-1012 of the Code of Virginia is amended and reenacted as follows:

§ 46.2-1012. Lights on motorcycles.

Every motorcycle shall be equipped with at least one headlight which shall be of a type that has been approved by the Superintendent and shall be capable of projecting sufficient light to the front of such motorcycle to render discernible a person or object at a distance of 200 feet. However, the lights shall not project a glaring or dazzling light to persons approaching such motorcycles. In addition, each motorcycle may be equipped with not more than two auxiliary headlights of a type approved by the Superintendent.

Motorcycles may be equipped with means of modulating the high beam of their headlights between high and low beam at a rate of 200 to 280 flashes per minute. Such headlights shall not be so modulated during periods when headlights would ordinarily be required to be lighted under § 46.2-1030.

Motorcycles may be equipped with low-voltage, low-intensity, steady-burning lights no larger than one-half inch in diameter, provided such lights may be of any color except red or blue.

Every motorcycle registered in the Commonwealth and operated on the highways of the Commonwealth shall be equipped with at least one brake light of a type approved by the Superintendent. Motorcycles may be equipped with one or more auxiliary brake lights of a type approved by the Superintendent. The Superintendent may by regulation prescribe or limit the size, number, location, and configuration of such auxiliary brake lights.

Every motorcycle shall carry at the rear at least one or more red lights plainly visible in clear weather from a distance of 500 feet to the rear of such vehicle. Such tail lights shall be constructed and so mounted in their relation to the rear license plate as to illuminate the license plate with a white light so that the same may be read from a distance of 50 feet to the rear of such vehicle. Alternatively, a separate white light shall be so mounted as to illuminate the rear license plate from a distance of 50 feet to the rear of such vehicle. Any such tail lights or special white light shall be of a type approved by the Superintendent.

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