



122nd MAINE LEGISLATURE

FIRST SPECIAL SESSION-2005

Legislative Document

H.P. 1109

House of Representatives, April 13, 2005

No. 1571

An Act To Allow Certain Modifications of Motor Vehicles

Reference to the Committee on Transportation suggested and ordered printed.

Millicent M. Mac Jarland

MILLICENT M. MacFARLAND Clerk

Presented by Representative COLLINS of Wells. Cosponsored by Senator DOW of Lincoln and Representatives: CROSTHWAITE of Ellsworth, GERZOFSKY of Brunswick, GROSE of Woolwich, MARLEY of Portland, O'BRIEN of Lewiston, SMITH of Monmouth, THOMAS of Ripley, TRAHAN of Waldoboro.

2	Be it enacted by the People of the State of Maine as follows:
2	Sec. 1. 29-A MRSA §1920, sub-§§2 and 3, as enacted by PL 1993,
4	c. 683, Pt. A, §2 and affected by Pt. B, §5, are amended to read:
6	2. Modifications. <u>A vehicle with or without antilock</u> brakes may be modified, including the installation of larger
8	tires, with proof of an electronic control module or electronic control unit reprogramming or recalibration, when applicable. A
10	vehicle may not be modified to cause, under normal operation, the vehicle body or chassis to come into contact with the ground,
12	expose the fuel tank to damage from collision or cause the wheels to come in contact with the body.
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	3. Suspension. An-or-iginal-suspension-system-may-not-be
16	discenneeted. This section does not prohibit the installation of heavy duty equipment and vehicle-specific engineered systems and
18	<u>components</u> , including shock absorbers and overload springs, or prohibit a person from operating on a public way a motor vehicle
20	with normal wear of the suspension system if normal wear does not affect control of the vehicle.
22	
24	SUMMARY
26	This bill provides that a vehicle with or without antilock
	brakes may be modified, including the installation of larger
28	tires, with proof of an electronic control module or electronic control unit reprogramming or recalibration, when applicable.
30	This bill also permits the installation of vehicle-specific engineered systems and components.

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