HLS 25RS-339 ORIGINAL

2025 Regular Session

HOUSE BILL NO. 119

1

BY REPRESENTATIVE DESHOTEL

Prefiled pursuant to Article III, Section 2(A)(4)(b)(i) of the Constitution of Louisiana.

MOTOR VEHICLES: Decreases the minimum light transmission percentage allowable for the front side window tint of motor vehicles

AN ACT

2	To amend and reenact R.S. 32:361.1(C)(1), relative to motor vehicle sun screening device
3	regulations; to reduce the allowable light transmission percentage for any sun
4	blocking film or device on the front side windows of motor vehicles; and to provide
5	for related matters.
6	Be it enacted by the Legislature of Louisiana:
7	Section 1. R.S. 32:361.1(C)(1) is hereby amended and reenacted to read as follows:
8	§361.1. View outward or inward through windshield or windows; obscuring
9	prohibited
0	* * *
1	C. The provisions of this Section do not apply to any of the following:
12	(1) A sun screening device when used in conjunction with automotive safety
13	glazing materials on the front side window, with a light transmission of at least forty
4	twenty-five percent, all tolerances included, side window behind the driver with a
15	light transmission of at least twenty-five percent, all tolerances included, and
16	rearmost windows with a light transmission of at least twelve percent, all tolerances
17	included. All sun screening devices shall not have a luminous reflectance of more
18	than twenty percent.
9	* * *

DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

HB 119 Original

2025 Regular Session

Deshotel

Abstract: Reduces the allowable percentage of light transmission through any sun blocking film or device on the front side windows of a motor vehicle.

<u>Present law</u> requires that a sun screening device used in conjunction with automotive safety glazing materials have a light transmission of at least 40% on front side windows, 25% on side windows behind the driver, and at least 12% on the rearmost windows. Further prohibits sun screening devices that have a luminous reflectance of more than 20%. Additionally, provides certain exemptions to present law.

<u>Proposed law</u> modifies <u>present law</u> by changing the percentage of light transmission allowable for sun screening devices, including window tint, on the front side windows of a motor vehicle <u>from</u> 40% to 25%.

(Amends R.S. 32:361.1(C)(1))