

Adjustable Tinted Windows Invented by InventHelp Client (LCC-3256)

One of America's largest invention companies, InventHelp is submitting the TINT CONTROL to companies for their consideration.

PITTSBURGH, PA (<u>PRWEB</u>) December 11, 2016 -- Tinted windows are not only aesthetic, but also benefit the driver's visibility and protect the car's interior. Legally tinted windows can help to reduce glare from the sun and obstruct the view of personal belongings within the car for improved security. Additionally, passengers within the tinted vehicle have a higher level of comfort and privacy.

An inventor from Palmyra, Pa., has invented TINT CONTROL, a set of windows that allows drivers to adjust the tint level. "I spend a lot of time on the road during all seasons," said the inventor. "I wanted to invent a way for drivers to control the tint of their windows to accommodate changing road conditions."

This invention would appeal to business travelers, truck drivers and bus drivers. It could be adapted for different window sizes and shapes for all types of vehicles.

The original design was submitted to the Lancaster office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-LCC-3256, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.voutube.com/user/inventhelp



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