SUN RESISTER is an Alternative Vehicle Sun Shade - Designed by InventHelp Client (CBA-2995)

InventHelp is attempting to submit this idea, the SUN RESISTER, to companies in the hopes of their good faith review.

PITTSBURGH, PA (PRWEB) November 24, 2016 -- Due to the greenhouse effect, a vehicle interior can become extremely hot in a short period if sunlight is shining through the windshield and the windows are closed. To lessen this effect, many vehicle owners use sun shades. However, an inventor from Greenville, S.C., thinks that conventional shades are inconvenient and inadequate.

"After observing an elderly woman struggling with a typical fold-out sun shade I thought that there should be an alternative way to do this that's more convenient and hassle-free," he said. "That's when I came up with the idea for the SUN RESISTER."

This alternative shade keeps a vehicle interior cooler and protected in hot, sunny weather in a more convenient, effective manner. It eliminates the need to struggle with a conventional fold-out shade, which avoids hassle and frustration, as well as saves time and effort. Overall, it promotes convenience and efficiency. The idea is patent pending.

Featuring an ergonomic, easy-to-use/install design, the SN RESISTER also can be produced in different sizes, colors and designs.

The original design was submitted to the Columbia office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-CBA-2995, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at http://www.InventHelp.com - https://www.youtube.com/user/inventhelp
# # #

Contact Information
Chrissa Chverchko
InventHelp
http://news.inventhelp.com/
+1 (412) 288-2136 Ext: 4118

Intromark
http://www.intromark.com/
http://www.intromark.com/

Online Web 2.0 Version
You can read the online version of this press release here.