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CURVED REARVIEW SYSTEM FOR VEHICLES...

...provides 3 special mirrors that eliminate dangerous blind spots.

HOUSTON, TX—Have you ever pulled out into the left lane and almost been the cause of an accident or pulled into the right lane and found a vehicle that you could not see in your rearview or side mirror? Chances are this has happened at one time or another to almost every driver. The Curved Rearview System for Vehicles allows a driver to see the entire area of a driver's blind spot from looking into any one of the three mirrors without giving the driver an overly distorted view. This option for new automobiles is sure to decrease the number of accidents caused by these blind spot areas when in traffic.

The Patented Curved Rearview Mirror System for Vehicles was invented by Wei M. of Houston, TX. He said, "My intent in designing these mirrors was to prevent accidents, property damage and bodily injury so often caused when a driver cannot see certain areas in the rearview or side mirrors of an automobile. Visibility is the answer to accident-free driving and the Curved Rearview Mirror System for Vehicles provides the vision every driver needs."

EDITORS NOTE: Development of this product is being handled by Invention Resource International. For more information about licensing or sale, contact the Licensing Department at Invention Resource International, 60 E. Rio Salado Parkway, Suite 900, Tempe, AZ 85251.

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