InventHelp Client Designs V-Twin Motorcycle Exhaust Protection (SAH-978)

A Pittsburgh-based invention company, InventHelp is submitting the POK EXHAUST to companies for their consideration.

PITTSBURGH, PA (PRWEB) April 07, 2016 -- An inventor from Lincoln, Calif., knows how vulnerable many motorcycle exhausts are. "My FXLR would always drag its exhaust whenever I made right-hand turns," he said, "so I developed a way to prevent this unsafe problem." He then created a prototype of his idea.

The POK EXHAUST prevents dragging of the exhaust of a V-twin motorcycle during right turns. This protects the exhaust from marring and damage, as well as promotes safety and peace of mind. Overall, it prolongs the life of the exhaust. Producible in design variations, it's suitable for new and used V-twin bikes.

The original design was submitted to the Sacramento office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-SAH-978, 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
+1 (412) 288-2136 Ext: 4118

INPEX
http://www.inpex.com
http://www.inpex.com

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