**PATROLL** 

Contests

Support

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Safe Driving Technologies - US 9,713,994 (Vehicle Safety Control System)

\$3000

**Prize Money** 

Finished

Safety Control System for Apps in Vehicles

Ended 6 months ago

Overview

Rules

**Known References** 

**Having Questions?** 

## Patent Challenged:

9713994 @

## **Description:**

Unified Patents is seeking prior art on at least claim 1 of US. Patent No. 9,713,994. This patent is currently owned by Act-IP, a NPE.

The '994 patent generally relates to a system of sensor to allow an driver to safely drive their vehicle while being able to smart applications. This patent is currently being asserted against Ford Motor Company in the Delaware District Court. The link for litigation can be found here:

https://portal.unifiedpatents.com/litigation/caselist?patents=9713994&sort=-filed\_date

APEX STANDARDS has shared prior US patent art, non-US patent art, and Non-Patent Literature art as well as corresponding claim charting against the patent. Interested professionals may take them and craft work product from there. The link can be found here:

#### https://apexstandards.com/pcc/US9713994B2\_invalidity/

To view other Patroll contests APEX STANDARDS has reviewed, please visit:

https://www.apexstandards.com/Unified/

#### Techson IP has provided its Full validity-focused Limestone|Report

https://www.limestonereport.com/ which includes: a list of highly relevant prior art patent leads - individually ranked to the claims and tiered by research efficiency; summary predictive analytics about the search; a full CPC technology profile. Interested professionals may take them and craft work products from there. The Full Report link is here:

https://s3.amazonaws.com/report.limestoneip.com/-fxXkODu6\_u7SYd6QDV2tF.full.html

Amplified has provided a list of highly relevant invalidity search results for interested professionals to quickly begin search and analysis work. A free trial is available to search unlimited results using Amplified's Al ranking and intuitive filters. The link can be found here:

https://www.notion.so/amplified/54ebe089479c40e9b38df2bc50422965?v=053d7a35780d410caa5753814a95c1d5/.

Traindex is a machine learning enabled search service. They have provided an ordered list of most semantically similar patent documents. The results are filtered to include only results with the publication date preceding that of the patent being challenged. The link can be found here:

https://www.traindex.io/prior-art/US-9713994-B2

InQuartik is a patent intelligence company that doesn't simply deliver patent data — it makes the data understandable, too.

InQuartik has developed an automated prior art search solution — Quality Insights by Patentcloud. With its advanced Family Prior Art and Semantic Prior Art features, users can expose a patent's weakness and critical validity issues faster and more effectively. A 7-day free trial is available, which includes access to a staggering 100 patent validity reports. The link can be found here:

https://app.patentcloud.com/unified-patents-semantic-prior-art.html? appNumber=15/352206&affiliateSource=UnifiedPatents

\*\* PLEASE READ THE RULES FOR THIS CONTEST BEFORE YOU DECIDE TO PARTICIPATE. \*\*

- \*\* TO QUALIFY FOR CONSIDERATION, A CLAIM CHART IS REQUIRED. \*\*
- \*\* PLEASE USE THE PROVIDED CLAIM CHART AS A TEMPLATE \*\*
- \*\* PRIOR ART THAT HAS BEEN PREVIOUSLY CITED DURING PROSECUTION WILL NOT BE CONSIDERED. \*\*

Contest starts at 2021-02-19T01:00:26.032Z and ends at 2021-05-16T00:00:26.032Z.

#### Attachment:

US9713994.pdf

PATROLL Claim Chart Submission V3.docx

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