

**WINDSHIELD TAG AND METHOD OF FABRICATING THE
SAME**

ABSTRACT

5 **[0037]** The present invention provides a RFID tag having an RFID inlet having a RFID chip and an antenna embedded therein; a non-conducting layer attaching to the RFID inlay; and two surface printable layers sandwiching the RFID and the non-conducting layer there between. A method of fabricating the same is also provided.

[0038] **FIG. 2** for publication.