

iVoice Technology, Inc. Announces New Patent Application Filing for Recycled Tire Pod with Appliance Recess Guide

Patent Supports Technology Underlying One of Company's "Green" Platforms

MATAWAN, N.J.--(BUSINESS WIRE)--April 28, 2008- iVoice Technology, Inc. (OTC Bulletin Board: IVOT), announced today a new Patent Application filing for a process it describes as Recycled Tire Pod with Appliance Recess Guide, using Recycled Tires. The application supports one of the Company's new "green" platforms. iVoice Technology recently decided to develop and acquire green technologies to support activities in large markets. Recycling used or scrap tires represent a multi-billion opportunity, due to millions of tires that exist and the significant health and environmental risks they pose.

The present invention relates to a recycled tire pad with appliance pod recess guide which includes a least one shock absorption pad composed entirely of fused shredded rubber from recycled tires, which is adapted for placement of a pod of a potentially vibrating appliance, particularly a "WASHING MACHINE". The shock absorption pad reduces sound and pulsating of the potentially vibrating appliance when the shock absorption pad is fitted under the pulsating appliance.

According to the EPA's Scrap Tire Cleanup Guidebook, released June 8, 2006, large scrap tire stockpiles present a risk to human health and the environment for several reasons. They provide an ideal breeding ground for mosquitoes, which carry and transmit life-threatening diseases such as encephalitis, West Nile and Eastern Equine virus, and dengue fever in some regions. Stockpiles can also catch on fire as a result of lightning strikes, equipment malfunctions or arson. State, federal and local agencies have spent tens of millions of dollars over the past few decades responding to tire fires.

The report can be found at:

<http://yosemite.epa.gov/opa/admpress.nsf/b1ab9f485b098972852562e7004dc686/a4f49b6c54fbebcd85257187005bb4d6!OpenDocument>

About iVoice Technology, Inc:

iVoice Technology, Inc. previously was a wholly owned subsidiary of iVoice, Inc. (OTCBB: IVOI) prior to the spin-off from iVoice that was completed in August 2005 as a special stock dividend distribution to iVoice shareholders. iVoice Technology, Inc, Inc. was incorporated in New Jersey on November 10, 2004 as a wholly owned subsidiary of iVoice, Inc. iVoice Technology, Inc. designs, manufactures, and markets innovative Interactive Voice Response (IVR) applications and computer telephony communications systems.

Certain information included in this press release, may contain forward-looking statements about our current and expected performance trends, growth plans, business goals and other matters. These statements may be contained in our filings with the Securities and Exchange Commission, in our press releases, in other written communications, and in oral statements made by or with the approval of one of our authorized officers. Information set forth in this press release contains various "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. The Private Securities Litigation Reform Act of 1995 (the "Act") provides certain "safe harbor" provisions for forward-looking statements. The reader is cautioned that such forward-looking statements are based on information available at the time and/or management's good faith belief with respect to future events, and are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed in the statements. Forward-looking statements speak only as of the date the statement was made. We assume no obligation to update forward-looking information to reflect actual results, changes in assumptions or changes in other factors affecting forward-looking information. Forward-looking statements are typically identified by the use of terms such as "anticipate," "believe," "could," "estimate," "expect," "intend," "may," "might," "plan," "predict," "project," "should," "will," and similar words, although some forward-looking statements are expressed differently. Although we believe that the expectations reflected in such forward-looking statements are reasonable, we can give no assurance that such expectations will prove to be correct.

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