

24th Mar, 2023

AITX WEEKLY

Artificial Intelligence Technology Solutions Inc.

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RAD EXCEEDS EXPECTATIONS AT FORTUNE 500 COMPANY

RAD's ROSA security robot has surpassed expectations at a top-ranked automobile manufacturer's storage facility.

Deployed in January of this year, the two ROSA devices secured the perimeter of the facility to detect and deter trespassing, which previously resulted in the theft of high-end automobiles. As a result of ROSA's success, City Shield, a RAD authorized dealer based in Detroit, expects the client to expand ROSA's deployment to other facilities.

The client, a Fortune 500-ranked, global leader in automobile manufacturing, was introduced to RAD through its relationship with City Shield. RAD's CEO, Steve Reinharz, noted that the client's satisfaction is a testament to the capabilities of RAD's technology.

there is so much opportunity in our own backyard ~ Steve Reinharz



RESEARCHERS DEVELOP ROBOTIC BEES

MIT's Soft and Micro Robotics Laboratory team sought to emulate the resiliency of bees, which can lose up to 40% of their wings and continue to fly. The team used a type of soft artificial muscle called dielectric elastomer actuators to enable the bees to withstand punctures and bumps, continuing to flap the robot's wings. MIT's research can be used in various types of robotic applications such as jumping robots, and even for cleaning oceans.

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Robotic Assistance Devices wins contract with HPS GPO

AITX has announced that its subsidiary, RAD, has secured a contract with HPS, a group purchasing organization supporting healthcare, schools, and senior living organizations across 33 US states.

The deal enables HPS' 4,300-plus members to improve facility safety and security through RAD's suite of mobile and stationary security robots. HPS helps its members negotiate the best prices possible for premium, competitively priced products and services, and expects savings of up to 80% on their security spend by using RAD's advanced AI-powered security devices.

Nathan Stock, HPS Director of Clinical & Ancillary Contracting, said members can now secure their properties, staff, and assets with RAD's technology. Mark Folmer, President of RAD, said RAD is proud to have earned the HPS contract.

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