

Press release

Robotics Design Winner of the ADRIQ Gala

Montreal, November 23, 2011- It is our pleasure to announce that during the 21st edition of the innovation awards organized by ADRIQ and its partners, Robotics Design was selected as the winner of the “Work Health and Safety innovation” award for the **ANATERGOARM TMA-500**.

This award was presented by Mrs. Marie Larue from the “Institut de Recherche Robert-Sauvé en Santé et en Sécurité du Travail (IRSST)”. It serves to recognize a company or organization that innovates in order to prevent injuries and illnesses.

Robotics Design was also a finalist in the “Innovation Produit” category.

The **ANATERGOARM TMA-500** is a resilient manual ergonomic manipulator arm specialized for repair and maintenance of hydro-electric turbines. It carries 500kg payloads and can be made to be stationary or mobile along an easily deployable aluminum rail. This flexible arm’s modularity allows it to avoid obstacles and maneuver easily in tight spaces.

The **ANATERGOARM TMA-500** is without a doubt the ultimate solution for handling that is necessary for complete safety in all hydroelectric turbines.

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Source

Communications Department
Robotics Design Inc.
Phone : 514 223 2540
E-mail : info@roboticsdesign.qc.ca