

Trivitron unveils India's first automatic radiation protection gloves manufacturing facility at AMTZ

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Cutting-edge technology and high throughput production capacity mark a new milestone in radiation protection gloves manufacturing

Trivitron Healthcare has unveiled its advanced Radiation Protection Gloves Manufacturing Facility at the Andhra Pradesh MedTech Zone (AMTZ) in Visakhapatnam.

This state-of-the-art facility, equipped with cutting-edge technology and advanced automation, reaffirms Trivitron's dedication to delivering top-notch products in radiation protection.

The newly established plant boasts an impressive annual capacity of over 200,000 units, making it India's first fully automatic radiation protection gloves manufacturing facility.

Dr GSK Velu, Chairman and Managing Director of Trivitron Healthcare, expressed his enthusiasm for this milestone achievement, stating, "The inauguration of our state-of-the-art radiation protection gloves manufacturing facility at AMTZ signifies a significant leap forward in our mission to advance healthcare."

The new continuous production line, unparalleled in its capabilities, is set to revolutionise the radiation protection gloves market. By combining innovation and automation, Trivitron Healthcare is at the forefront of addressing the crucial requirement for high-quality radiation protection gloves worldwide.