

VOLTAS Opens Its Doors to the Medical Device Community with Open Day at Minnesota Headquarters

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COTTAGE GROVE, MN, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- VOLTAS, a vertically integrated medical device development and manufacturing company, will host VOLTAS Open Day 2026 on Friday, August 28th, inviting medical device companies, startup founders, entrepreneurs, healthcare innovators, existing partners, and members of the local business community to experience firsthand how medical devices are developed and manufactured under one roof.



The event will provide visitors with an opportunity to explore the VOLTAS headquarters, meet the multidisciplinary team behind its projects, and gain insight into every stage of the medical device development journey, from concept and engineering through manufacturing, regulatory support, sterilization, and commercialization.

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Our Open Day is an opportunity for people to see our process in action, meet our team behind it, and discover how our integrated approach can simplify development and accelerate manufacturing.”

Jason Scherer

Throughout the day, guests will have the opportunity to tour the VOLTAS facility, meet the engineering, quality, regulatory, manufacturing, and commercial teams, and experience the company's capabilities through live demonstrations.

Attendees will also learn how VOLTAS supports medical device companies throughout the entire

product lifecycle, providing services that include research and development, rapid prototyping, engineering, regulatory strategy, manufacturing, hydrophilic and hydrophobic coatings, balloon development manufacturing, packaging, blister tray forming, in-house ETO sterilization, marketing, and sales.

In addition, attendees will have the opportunity to discuss their medical device concepts with the VOLTAS engineering team and receive a complimentary prototype.

Event Details

Date: Friday, August 28th, 2026

Time: 8:00 a.m. – 6:00 p.m.

Location:

VOLTAS Headquarters

8200 97th Street

Cottage Grove, MN 55016



Guests are welcome to drop in at any time throughout the day.

Register to the open day [here](#).

About VOLTAS

VOLTAS is a vertically charged medical device development manufacturing company built to eliminate hand-offs, reduce risk, and help teams bring better devices to market faster. By integrating engineering, regulatory, quality, manufacturing, hydrophilic coating, sterilization, marketing, website, and sales teams, VOLTAS supports startups and established companies through every phase of the product development lifecycle from concept to commercialization.

Our accelerated in house services include:

RD

Weekly Prototyping

Animations

Sensors

Wearables

App development

PCB design
LCD screens
Regulatory Services
PreSub / 513g regulatory work
Supplier Sourcing
User Testing
Usability Studies
Form Factor
UV laser etching
RF Welding
Ultrasonic Welding
Mold Flow Analysis
Hydrophilic and Hydrophobic Coatings
Balloon Development Manufacturing
Balloon symmetrical and A-symmetrical
Balloon layer development
Plastic Injection Molding <48"
Micro Plastic Injection Molding <1mm
Die Mold Tooling (Aluminum, Harden Steel, Copper, etc)
Die Mold Tooling Revisions
Packaging Labeling
Blister Tray Development Manufacturing
ETO Sterilization
2 pallet ETO Sterilization
Sterilization Validation
510k Submissions
Regulatory Testing
Marketing
Social Media
Merchant Services
Distribution and Warehousing
Website
Medical Sales Team

For more information, visit voltas.io or [book a meeting here](#)

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