PROPELUS PROTOTYPE CENTER

We've listened and based on your request; we have developed 'Propelus'; a dedicated rapid prototyping center to support you with fast turnaround prototyping that utilizes the best-in-class equipment.

Propelus was created to enable us to be more responsive at an early stage in your development process. It allows us to support and work closer with you to develop medical solutions that saves lives.

You told us:

> Lengthy product development cycles keep you up at night.

> You want access to multiple iterations of your prototype product with expedited lead times.

> You want to experiment fast and win big on your next generation medical device.

> You come to TE for engineering expertise and quality.

Our Propelus Prototype Center puts the focus on speed, to accelerate your time to market.

01



You nominate an engineering lead – we pair your lead with a **dedicated engineering team within 24 hours.**

02



We ring-fence the equipment and material required for your project so you always have **priority access for prototype runs.**

03



Extensive raw material databases are at-hand, condensing overall lead times. **Utilization of time zones enables speed of delivery.**

04



We promise minimal red tape and **quick internal approval processes.**

05



We build, test, iterate and get your prototypes into your hands as quickly as possible.

THE SCALABLE APPROACH ENABLES US TO SUPPORT YOU FROM:

a) built2print quick-turn around Metals, full Catheters or 3D printed prototypes,

b) co-engineering and prototyping in early stage of your development to de-risk your product

c) up to advanced engineering activities

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