













## FROM DISCOVERY TO DELIVERY, WE BUILT TRUST

### The world's leading pharmaceutical, medtech and in vitro diagnostic companies trust us to help them design and manufacture their products

Across the US, Europe and Asia, we engage with each customer we are privileged to serve in a tailored, highly personalized way by listening, asking questions and embracing your engineering challenges. That's because we believe the C in CDMO also represents Care – the Care we take in engineering your products and the Care these devices ultimately deliver to patients.

We share your goals to achieve the highest quality, lowest risk and competitive solutions for every product. Our 60+ years of expertise and the backing of one of the largest privately held companies in the world means that we focus on long-term, mutually beneficial solutions for our customers, employees and communities.

### Why Privately Held Ownership Benefits Our Customers

As a privately held company, we do not focus on managing short-term profitability; we are empowered to think long-term and collaborate with customers with our goals based on years rather than quarters. In this CDMO space, with contracts and relationships that frequently exceed 10 years and involve complex agreements, this unparalleled level of collaboration and long-term view is mutually beneficial.

#### Engineering Devices from Design to Commercialization

A collaboration with our R&D team focuses on reducing risk, maximizing investment returns and achieving launch timelines within the complexity of the pharma, medical and diagnostic device space.

### Commitment to Quality

We will continuously perform ongoing evaluations to ensure the highest level of quality is maintained throughout our facilities, including our clean room manufacturing. Our robust processes and highly experienced teams enable us to produce quality deliverables for our customers, time and time again.





# OUR PRODUCTION FACILITIES:

Focused on Operational Excellence Leveraging Our Safety, Quality, Delivery and Cost (SQDC) Operating System

When customers walk through our production facilities, they find themselves surrounded by highly experienced engineering and manufacturing teams, as well as some of the most advanced manufacturing and automation capabilities available today. We manage all sites to a global set of standards that are executed at a local level.

## A GLOBAL CDMO FOR AN INCREASING COMPLEX MARKET

**Focused on the Unique Needs of Customers** 



## Engineering CDMO and electronics expertise into medtech devices

Phillips Medisize, in collaboration with our parent company Molex, offers worldclass electronics and contract development and manufacturing organization (CDMO) capabilities to medical device companies of all sizes.



## Formulating and engineering confidence from design to commercialization

From discovery to delivery, the world's leading pharmaceutical companies select Phillips
Medisize to help them formulate, engineer and manufacture their life-enhancing and lifesaving drug delivery devices or combination products.



### **Engineering precision for** in vitro diagnostic devices

As in vitro diagnostic companies increasingly invest in promising applications, Phillips Medisize has the capabilities and experience to help address technical and manufacturing challenges for each step of the way, from concept to prototype, and from pilot to production scale manufacturing.

Visit www.phillipsmedisize.com to learn more.

**Bringing Possibilities To Life** 

