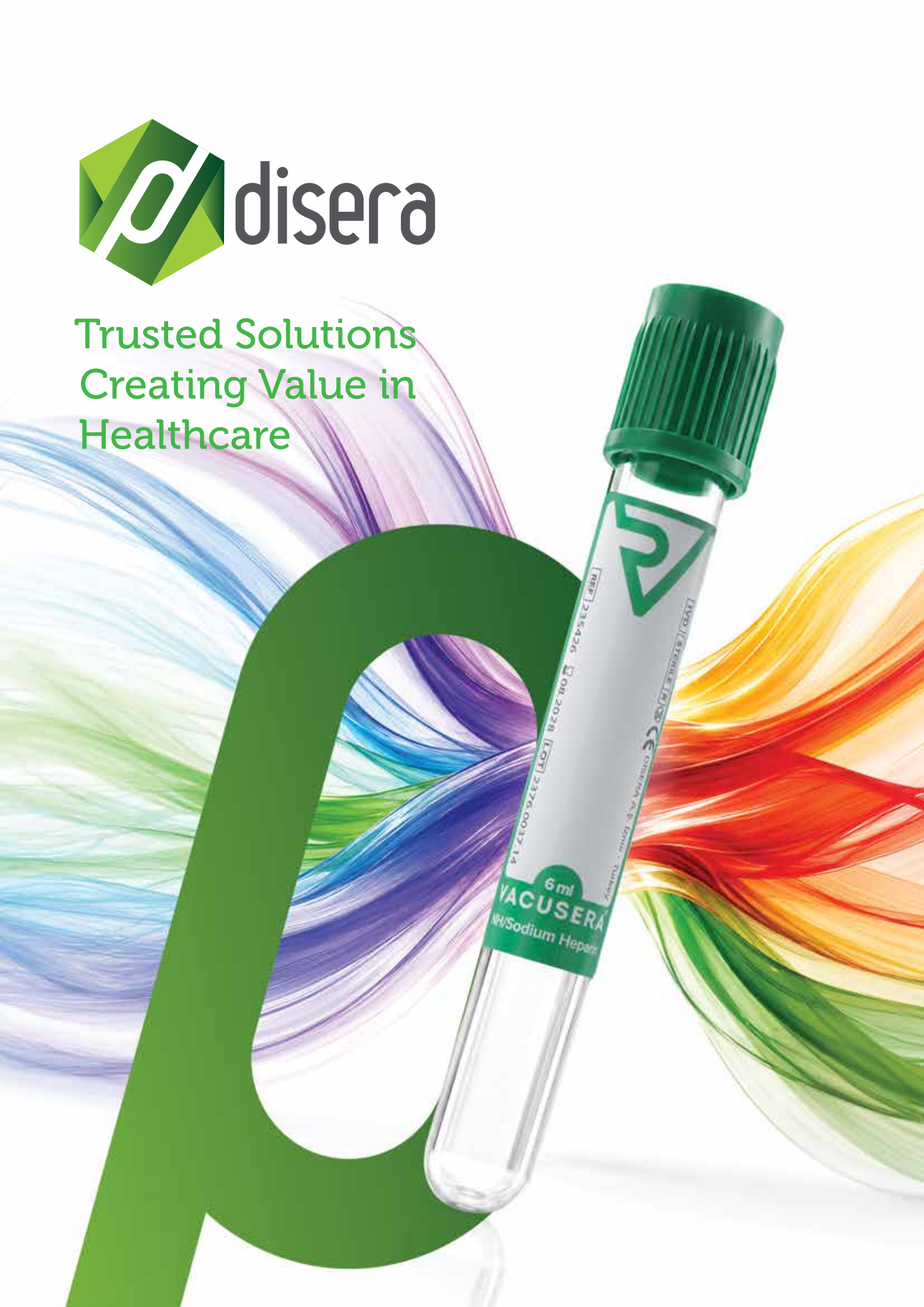
disera

Trusted Solutions Creating Value in Healthcare





We Transform Scientific Precision into Reliable Healthcare Solutions.

CORPORATE PURPOSE

Trust in healthcare begins with accurate and consistent results.

Every laboratory result, diagnosis and clinical decision relies on reliable sample collection systems, medical products manufactured to high standards and validated processes.

At Disera, we combine a scientific approach with advanced manufacturing technologies and engineering expertise to develop products that deliver consistent results in the daily practice of healthcare professionals.

Our purpose goes beyond manufacturing products; we strive to support patient and user safety, contribute to the quality of healthcare services and provide high-quality, long-term solutions.





The Meeting Point of Engineering, Expertise and Trust

ABOUT US

Disera is an international medical device manufacturer that creates value for the healthcare sector through high manufacturing standards, strong engineering capabilities and a quality-driven approach.

Founded in İzmir in 1996, Disera today operates in more than 80 countries. With a broad range of expertise spanning blood collection systems, diagnostic solutions, regenerative products and sterilization, Disera delivers high-quality, integrated solutions to the healthcare sector.

Since its establishment, Disera has embraced patient and user safety, innovation and continuous improvement as its core principles. By combining scientific knowledge with field experience, the company develops products that effectively address the needs of healthcare professionals.

Having expanded its manufacturing journey from Türkiye to a global scale, Disera brings together its expertise in engineering, manufacturing, quality management and sterilization under one corporate structure, ensuring operational excellence.

1996	2004	2014	2023	Today
Founded in İzmir	Hospital Products Manufacturing	Vacuum Blood Collection Tube Manufacturing	10 MeV E-Beam Facility	80+ Countries 400+ Employees

BRAND, PRODUCTS AND SERVICES

A Complementary Structure of Expertise

The Disera brand combines its strong engineering expertise and automation-driven manufacturing capabilities with a responsible and sustainable approach to service.





INTEGRATED MANUFACTURING CAPABILITIES

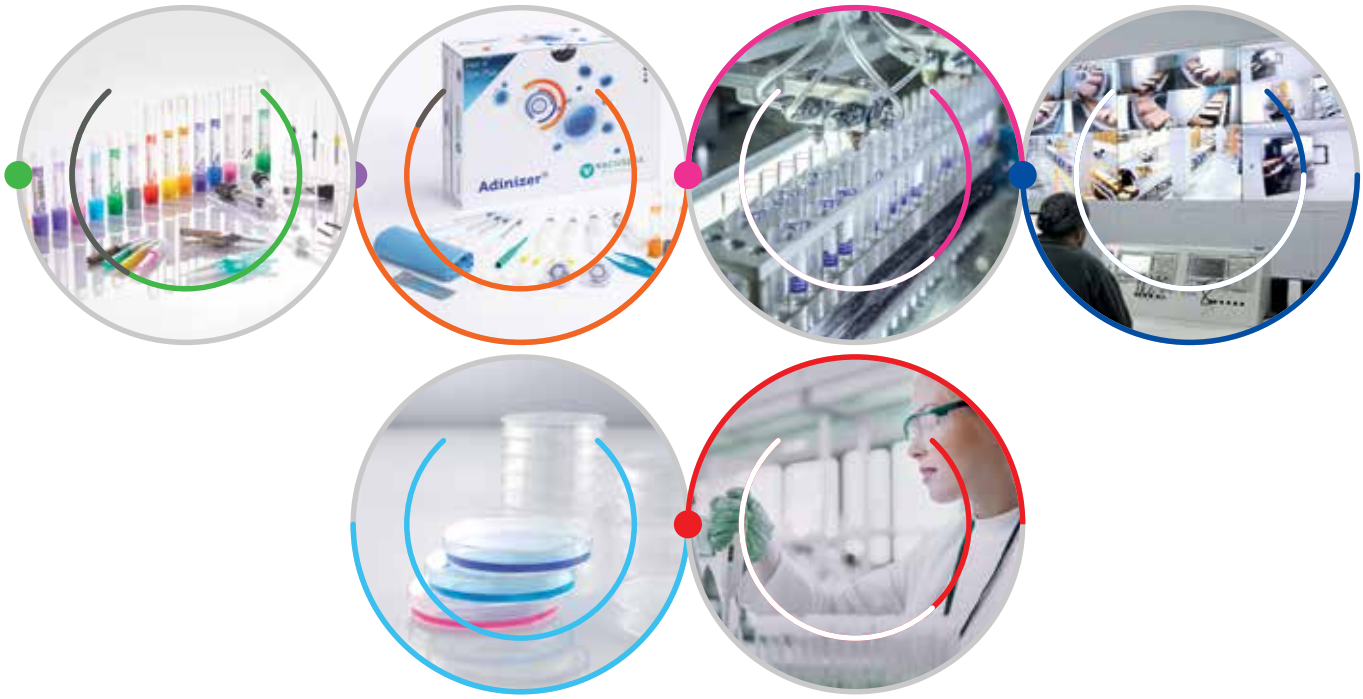
Control, quality and continuity at every stage of production.

One of Disera's key strengths is its integrated manufacturing structure, where all processes are managed under one roof.
From automation systems to plastic injection molding and assembly operations, and from high-standard cleanroom processes to E-Beam sterilization, every critical stage of production is carried out within our own facilities.
This integrated structure ensures full process traceability, consistent product quality, and the flexibility to respond rapidly to evolving demands.

Through this integrated structure, Disera:

- Ensures effective quality control at every stage of production,
- Delivers consistent, predictable and sustainable product performance,
- Strengthens supply and production continuity,
- Ensures traceability and operational control across processes,
- Responds efficiently to the evolving needs of the global healthcare sector.





OUR BRAND AND EXPERTISE STRUCTURE

Different Areas of Expertise, One Shared Vision for Healthcare Technologies Each of our specialized business units draws its strength from Disera's forward-thinking approach to the healthcare industry.

Vacusera: Contributes to accurate and reliable diagnostic outcomes throughout blood and specimen collection processes with product systems designed around patient safety and ease of use.

Vacusera Biostimulants: Offers innovative products for regenerative medicine and aesthetic applications through PRP, Adinizer and advanced regenerative technologies.

DSR Line: Combines Disera's manufacturing expertise with advanced automation technologies to develop blood collection tube assembly and production systems. Its integrated structure ensures maximum precision, control, and operational efficiency across the entire production line.

Hospital Products: Addresses the quality, efficiency and operational continuity needs of healthcare institutions with a product portfolio ranging from essential medical supplies to specialized equipment.

Diagnostics: Supports accurate diagnostic processes by providing healthcare professionals and laboratories with precise, rapid and reliable analysis through in vitro diagnostic solutions.

Disera E-Beam: Operates Türkiye's first 10 MeV E-Beam irradiation facility, managing sterilization processes entirely in-house under full control. This high-capacity facility ensures the safety of Disera's own manufacturing operations while also providing business partners across various industries with fast, environmentally responsible, and high-standard industrial irradiation services.



ENGINEERING & MANUFACTURING

We develop our production technology through our own engineering expertise.

Disera combines advanced manufacturing technologies with engineering expertise to create scalable, flexible and high-standard production processes.

Its in-house engineering approach encompasses not only the maintenance of existing manufacturing operations, but also the continuous improvement of processes, increasing levels of automation and the development of tailored solutions for emerging production needs.

From product development and production line design to injection molding processes and automated assembly technologies, diverse disciplines are managed under a unified commitment to quality.

One of the tangible outcomes of this capability is DSR Line, which emerged from Disera's experience in vacuum blood collection tube manufacturing. The blood collection tube assembly technologies developed by DSR Line bring together bulk tube loading, labeling, leak testing, precise reagent dispensing, drying, vacuuming and discharge operations in a single automated workflow. This structure supports consistent quality, low error rates, uninterrupted production and efficient resource utilization in high-volume manufacturing.

Manufacturing Infrastructure:

- Cleanroom manufacturing areas compliant with international standards
- Advanced assembly technologies
- In-house automation engineering
- High-capacity plastic injection molding systems
- QR-based digital traceability infrastructure
- Multi-stage quality control and process validation
- Sustainable manufacturing practices focused on resource efficiency

At Disera, innovation goes beyond product development. It means creating integrated solutions that enhance safety, efficiency, traceability, and sustainability throughout the entire manufacturing process.

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Sustainability isn't just a choice; it's the cornerstone of our future.





SUSTAINABILITY

Creating Value for the Future.

At the core of our sustainability approach are environmental responsibility, ethical governance, and a people-centered perspective. We conduct all our activities with a focus on creating long-term value, while the efficient use of natural resources, combating climate change, and contributing to society remain among our key priorities.

In line with our sustainable manufacturing vision, we continuously improve energy efficiency, regularly measure our greenhouse gas emissions as part of our carbon footprint management efforts, and implement initiatives to reduce them. Through our 3 MW Solar Power Plant, we support the use of renewable energy and contribute to our low-carbon manufacturing goals.

Our Disera E-Beam Sterilization Facility, which became operational in 2023, contributes to reducing the environmental impact of logistics by minimizing the need to transport products over long distances. Through advanced E-Beam technology, which poses no risk of chemical residues and generates no radioactive waste, the facility provides a reliable and efficient sterilization process that is fully compatible with environmental and human health considerations.

We strengthen our environmental performance through responsible resource management, ethical sourcing practices, initiatives that support employee development, and a culture of continuous improvement. Through our activities, we contribute to Good Health and Well-Being (SDG 3) and Responsible Consumption and Production (SDG 12), while incorporating the views and contributions of our internal and external stakeholders into our processes to build trust-based and sustainable partnerships across every stage of our value chain.



GLOBAL PRESENCE

Reliable Manufacturing Power from Türkiye to the World

Disera operates on an international scale in the field of healthcare technologies, with a presence in more than 80 countries. Its strong manufacturing infrastructure, broad product portfolio designed to meet the needs of diverse markets and commitment to international quality standards form the foundation of its strong global partnerships.

Through active participation in international events and industry gatherings, Disera places great importance on building long-term collaborations with healthcare professionals, business partners and stakeholders. In global markets, the company aims not only to deliver products but also to understand the expectations of different healthcare systems and provide reliable, sustainable and uninterrupted solutions.

Bringing its manufacturing strength in Türkiye to the global stage, Disera continues to create value across international markets through its extensive distribution network and consistent quality assurance.



Quality and Compliance Standards

At Disera, quality is more than a final inspection step. It is a core element of our corporate culture, embedded across the entire value chain and ensured at every stage, from design and development to manufacturing, validation, sterilization and customer engagement.

The company's operational capabilities are managed in full compliance with national and international regulations, while its product and management standards are certified by independent organizations:

Process and Management Quality: Operations are carried out within the framework of the ISO 13485 Medical Devices Quality Management System, which is specifically designed for the medical industry and driven by a commitment to continuous improvement.

Product and Regulatory Compliance: The manufacturing processes of all medical devices and in vitro diagnostic systems are managed in full compliance with the requirements of the MDR (Medical Device Regulation) and IVDR (In Vitro Diagnostic Medical Devices Regulation). Relevant product groups are placed on global markets with the CE marking.

Integrated Corporate Standards: Our approach to assurance extends beyond product quality. Corporate data integrity and operational discipline are ensured through the ISO 27001 Information Security Management System, ISO 14001 Environmental Management System, and ISO 45001 Occupational Health and Safety Management System, in alignment with sustainability principles and internationally recognized management standards.

Sterilization Assurance and Accreditation: The Disera Sterilization Facility is licensed by the Nuclear Regulatory Authority (NDK).

Built on a strong foundation of quality, this structure serves as a key pillar of Disera's ability to build sustainable trust in global markets and deliver not only high-quality products but also corporate value driven by high standards.

OUR VİSION AND MISSION

CORPORATE PURPOSE

Our Mission

Our mission is to design and manufacture environmentally friendly, safe and high-quality medical products that comply with medical device regulations. By integrating innovative technologies and continuous research into our product design and production processes, we strive to enhance the quality of life and improve community health standards. We are committed to prioritizing customer satisfaction through a customer-oriented approach and engaging with communities and stakeholders to address our customers' needs. We are also committed to ensuring the well-being and development of our employees and consider adherence to ethical business practices a fundamental principle.

Our Vision

Our vision is to become one of the leading companies in the healthcare sector, adding significant value to healthcare services worldwide. We embrace innovation and a culture of excellence. By producing high-quality products, we aim to enhance patient quality of life and ensure healthcare professionals can confidently use our products. We prioritize sustainability principles to ensure a safer world for future generations and emphasize the importance of collaborations and partnerships to advance healthcare standards.

Why Disera?

- 30 years of manufacturing and industry experience
- Presence in more than 80 countries
- A workforce of over 400 employees
- Integrated manufacturing infrastructure
- In-house engineering and automation capabilities
- Compliance with international quality standards
- E-Beam sterilization infrastructure
- A complementary portfolio of brands, products and services
- A sustainable manufacturing approach
- A culture of continuous improvement and innovation

VACUSERA



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RESULTS OF THE SCIENTIFIC PROCESS

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