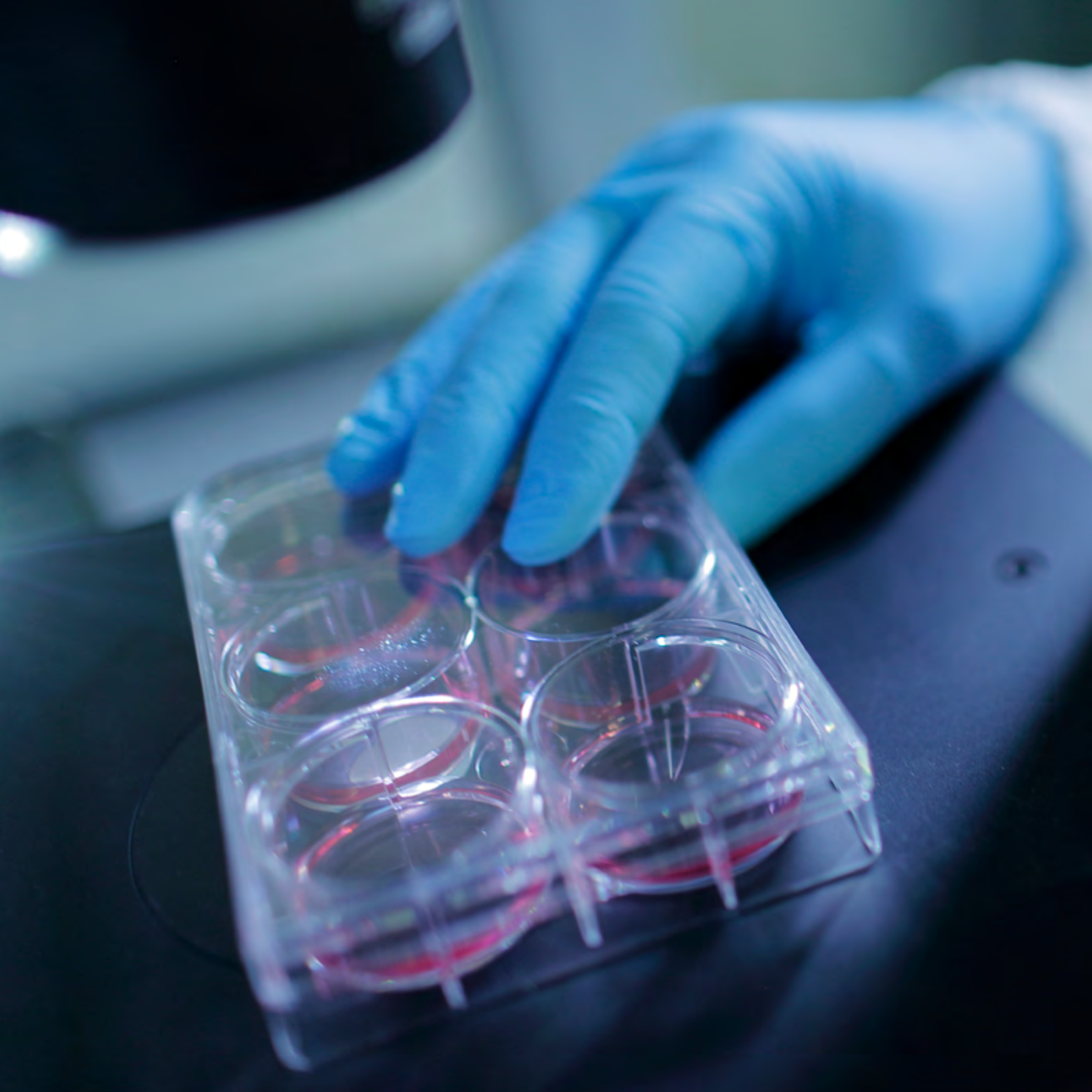


DIESSE  
**DIESSE**  
DIAGNOSTICS EVOLUTION



Diesse Diagnostica Senese SpA is an Italian company with integrated and entirely inhouse production of in vitro diagnostic systems. Its headquarters are in Siena. Since its foundation in 1980, the company has developed, produced and marketed innovative diagnostic systems primarily in the field of immunodiagnosics and automatic measurement of erythrocyte sedimentation rate (ESR). The company has a global presence in over 100 countries, three production sites and a research centre where the design and implementation of tests and new automated diagnostic detection tools meet Italian design and cutting-edge technology, making Diesse synonymous with “Diagnostics Evolution”.

Diesse Diagnostica Senese SpA è un’azienda italiana di produzione integrata e interamente in-house di sistemi diagnostici in vitro con il quartier generale a Siena. Sin dalla sua fondazione nel 1980, l’azienda ha sviluppato, prodotto e commercializzato sistemi diagnostici innovativi principalmente nel settore della immunodiagnostica e della misurazione automatica della VES. L’azienda ha una presenza globale in oltre 100 paesi, ha tre sedi produttive e un centro di ricerca in cui la progettazione e la realizzazione di test e di nuovi strumenti di rilevazione diagnostica automatizzata incontrano il design italiano e la tecnologia d’avanguardia, identificando Diesse come la “Diagnostics Evolution”.





# DIAGNOSTICS EVOLUTION

In the eighties, when we developed the world's first system for the fully automated measurement of ESR directly in the test tube, we had one word in mind: evolution. The evolution of research, the evolution of safety for lab technicians, the evolution of In Vitro Diagnostics.

Negli anni '80, quando realizzammo il primo sistema al mondo per determinare in completa automazione la VES direttamente sulla provetta chiusa del prelievo del sangue, avevamo in testa una parola: evoluzione. Evoluzione della ricerca, evoluzione della sicurezza degli operatori di laboratorio, evoluzione della diagnostica in vitro.

# **continuing innovation**

Innovazione continua

# **diagnostics that evolves in the medicine of the future**

La diagnostica che fa evolvere la medicina nel futuro

# **driving the evolution of the industry**

Guidare l'evoluzione del settore

# **the rebirth and relaunch of DIESSE**

La rinascita e il rilancio di DIESSE

# **heritage, history, roots and skills for tomorrow**

Heritage, storia, radici e competenze proiettate nel domani

# **evolution driven by people**

Evoluzione guidata dalle persone

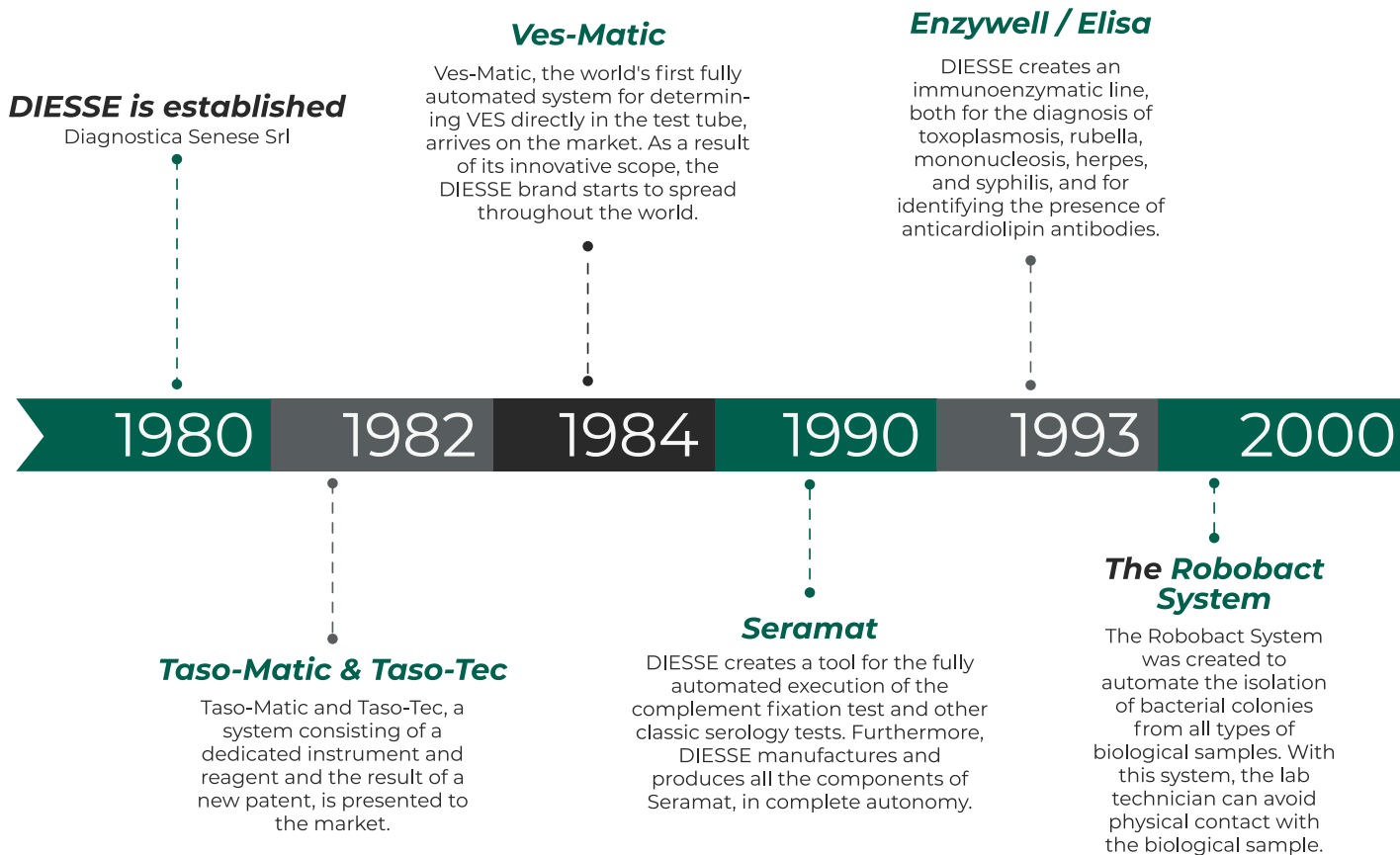
# **new devices and new features, new design, new fields of application**

Nuovi strumenti con nuove funzionalità, nuovo design, nuovi ambiti applicativi

# The evolution line

Throughout its history DIESSE has followed a continuous evolutionary path.

## The milestones of our evolution



### **Chorus**

DIESSE's multi-parameter analyzer for individual tests that reutilises all the experience, materials and methods that DIESSE has developed so far.



2004

### **Ves-Matic 80**

DIESSE makes an automatic instrument for the determination of ESR directly from the EDTA test tube for mid-range laboratories.



2005

### **Archimed**

The first independent private equity fund in Europe specialising exclusively in Healthcare sector, ArchiMed includes DIESSE in its investment plan. A new strategic, organizational, production and commercial relaunch project of the company begins.



2009

### **Ves-Matic 5**

A new charter of values, a new image and a new tool, Ves Matic 5, is launched.



2016

2019

2020

### **Ves-Matic CUBE**

DIESSE creates Ves-Matic CUBE 200, a new line of automated tools for determining VES directly from the TEST tube in EDTA, using the racks of the main blood cell counters.



### **Minicube**

DIESSE creates a tool for determining ESR on EDTA tubes with compact dimensions ideal for POC and doctor office. Random access, compatibility with paediatric tubes and innovative software make it a smart tool.



### **DIESSE turns 40** begins its relaunch by defining a new **Mission**

Returning to its roots, the VES automated measuring systems, DIESSE presents an innovative and revolutionary instrument, uniting Italian design and artificial intelligence, to the market.







# RE-START



Our endless pursuit of innovation over the years has changed us, as well. For DIESE it is time to start again with, because of this natural change, a new consciousness and a new enthusiasm towards the future.

New Mission, new Values, new Image.

La nostra incessante ricerca di innovazione ha cambiato, negli anni, anche noi. Per DIESE è il momento di ripartire da questo naturale cambiamento con una nuova consapevolezza e un nuovo slancio verso il futuro.

Nuova Mission, nuovi Valori, nuova Immagine.



# MISSION

We use our history and our skills in everyday work, integrating advanced research, Made in Italy production and global marketing, for the evolution of our diagnostics systems towards the medicine of future in a sustainable, ethical and transparent way.

Utilizziamo la nostra storia e le nostre competenze nel lavoro di ogni giorno, integrando ricerca avanzata, produzione Made in Italy e commercializzazione globale, per far evolvere, in modo sostenibile, etico e trasparente, i sistemi diagnostici nella medicina del futuro.



# VALUES

→ **Expertise**

Competenza

→ **Sharing**

Condivisione

→ **Tenacity**

Tenacia

→ **Transparency**

Trasparenza

→ **Sense of belonging**

Senso di appartenenza

→ **Ethics & sustainability**

Etica e sostenibilità

→ **People centered**

Centralità delle persone

→ **Research & innovation**

Ricerca e innovazione





# RESEARCH & DEVELOPMENT



The background is a blurred photograph of a laboratory or industrial setting, featuring various pieces of equipment and machinery in shades of blue and white. On the left side, there is a decorative element of a blue paper flower.

# **IN-HOUSE BIOMATERIAL PRODUCTION**

# FULL IN-HOUSE PRODUCTION





**DIEM  
WILSON**





Santa Margherita  
Via Sciacchi, 19  
20144 Milano  
Tel. 02 4859121 i.o.  
Fax 02 48006530

DIESE Diagnostica S.p.A.  
Via Sciacchi 19 - Santa Margherita  
20144 Milano  
Tel. 02 48591212 - Fax 02 48591213  
Con: Tel. 02 48591214 - Fax 02 48591215

**MADE IN ITALY**



**ENTIRELY  
MADE IN  
ITALY**

A dark green, textured map of the world, showing city lights at night. The map is centered on the Americas, with North and South America clearly visible. The text "GLOBAL PRESENCE" is overlaid in white, bold, sans-serif font on the left side of the map.

# GLOBAL PRESENCE



**IN MORE THAN  
100 COUNTRIES**

# QUALITY CONTROL





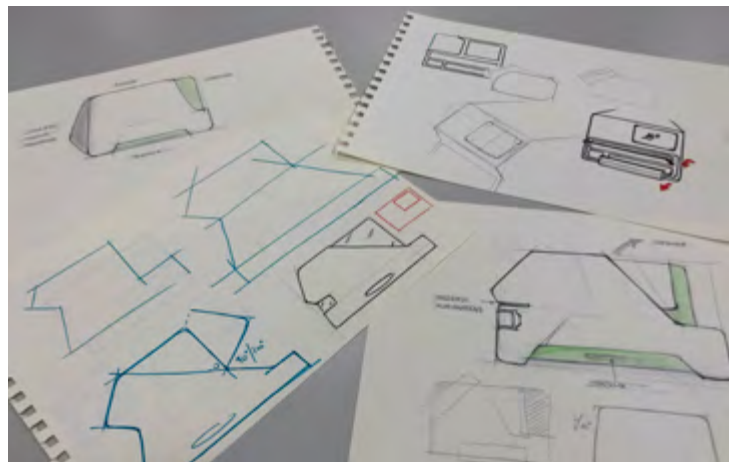
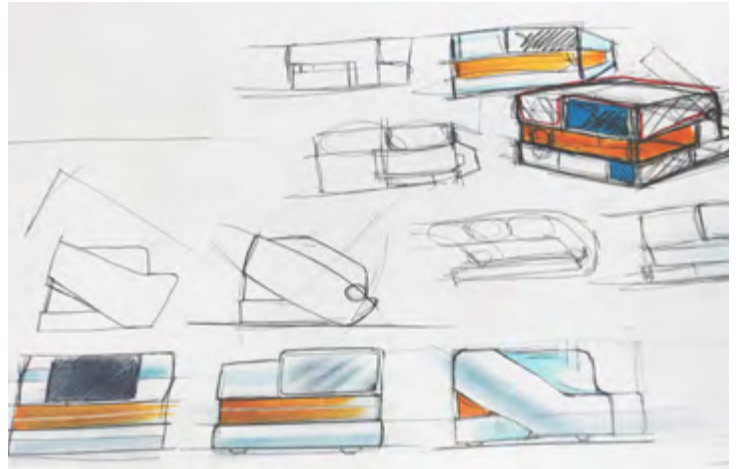
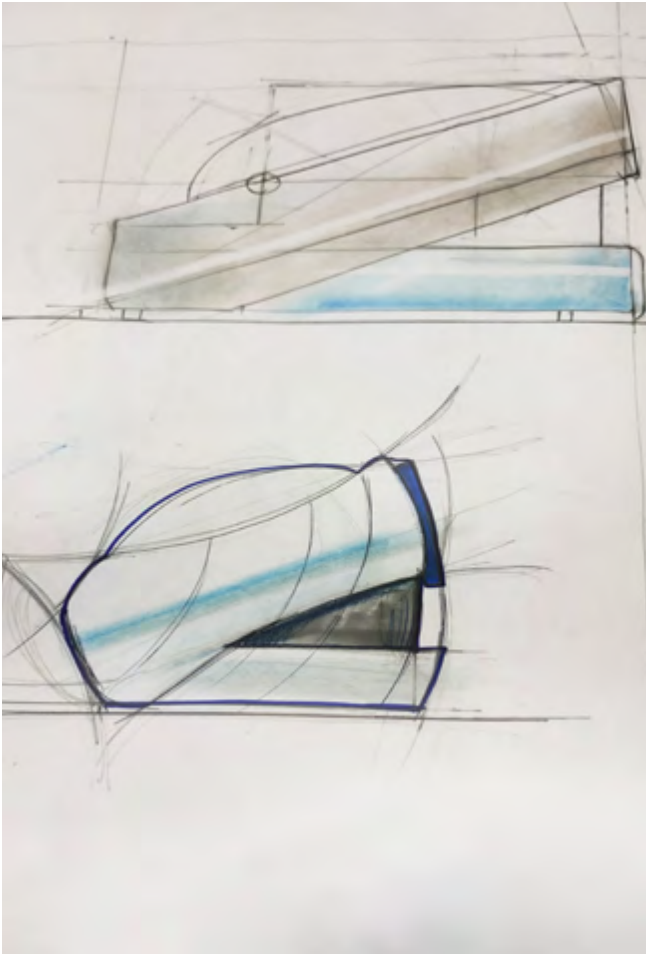
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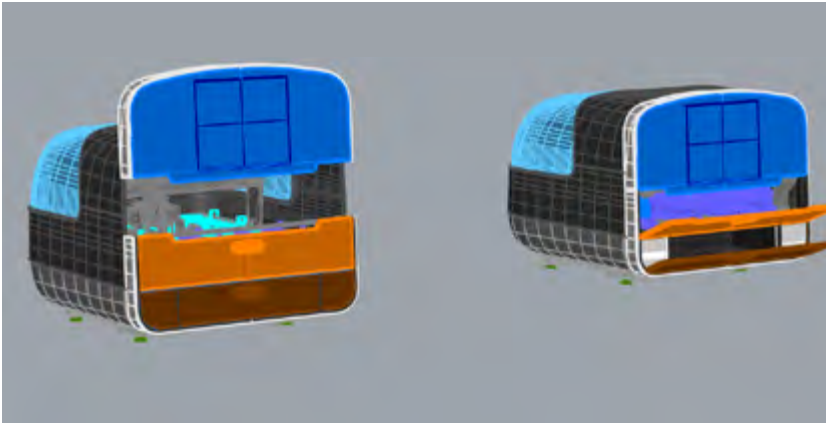
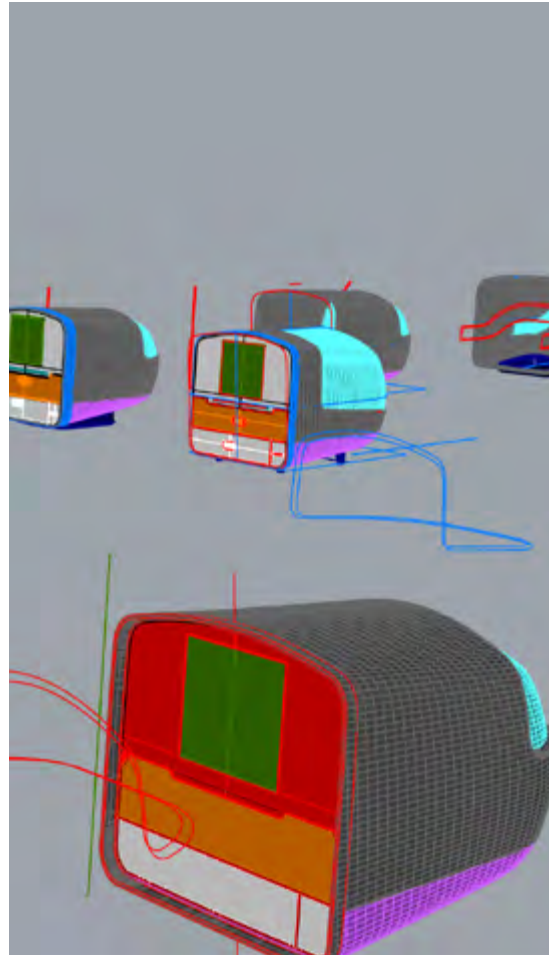
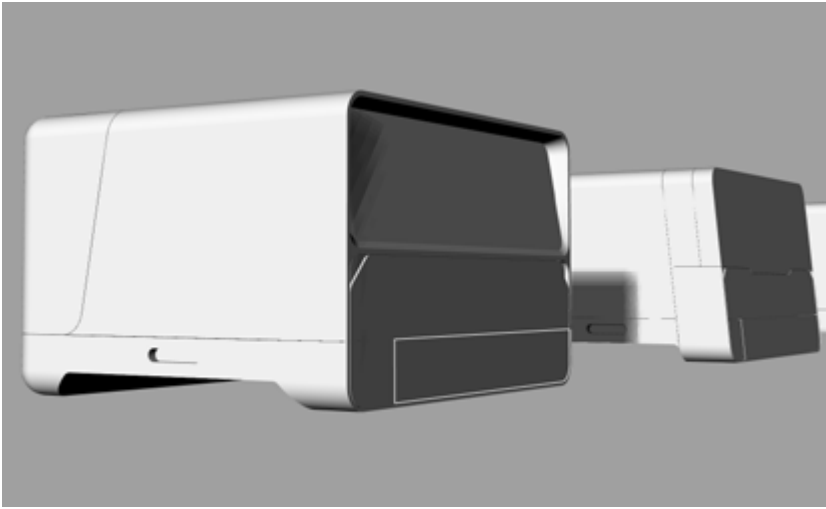
GPKZ

DIRECT

# IVD TECHNOLOGY INNOVATION







**POWERED BY**  
**ITALIAN DESIGN**



**DIESSÉ**  
BIOMATERIALS SOLUTION

**DIESSÉ**  
VESMATIC S

VESMATIC S

ITALY

# Ves

## It's time for evolution

Evolution is unstoppable when it is guided by a continuous quest for innovation, high-level skills and advanced technological development. This evolution has led us to create VES Matic 5, the new frontier of diagnostic devices, where Italian design meets Artificial Intelligence.

Functions and graphic interface have been completely renewed to offer lab technicians an even safer, more intuitive and high performance operating experience.

# Chorus

The system for immunometry is based on ready-to-use and single-determination diagnostic devices.

From the smallest to the largest, this system will easily adapt to the needs of any clinical analysis laboratory.

Ease of use and the most expansive selection of tests available on the market (infectious diseases, autoimmunity, endocrinology, and tumor markers, allergy, bone metabolism, inflammation) make it the ideal tool for performing small-series diagnostic tests while ensuring maximum flexibility in organizing the clinical laboratory's workflow.

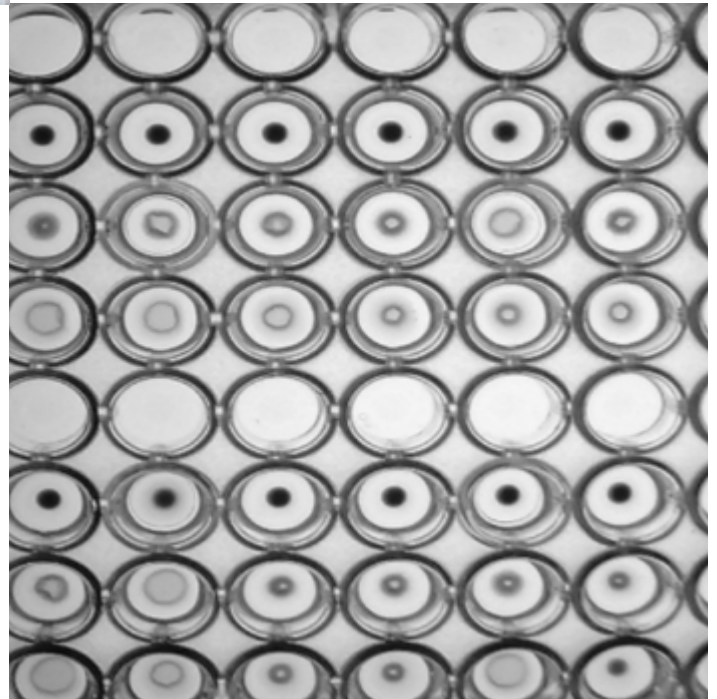
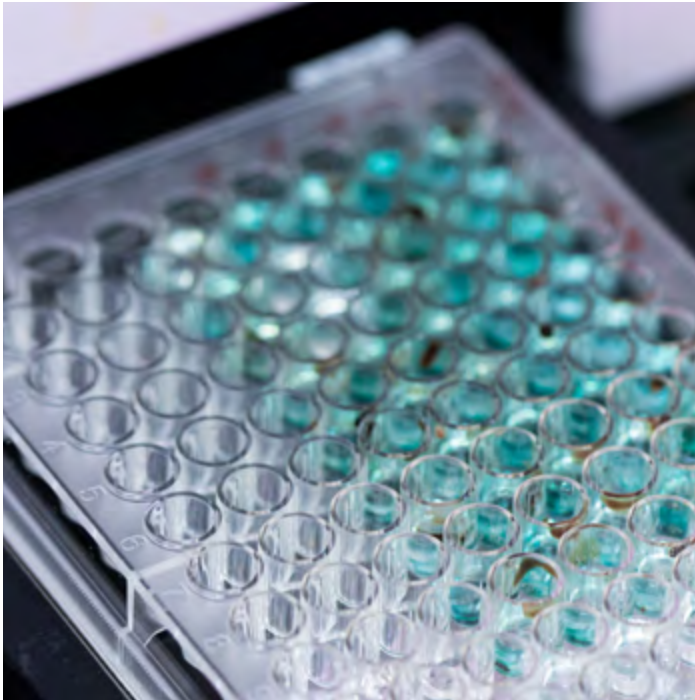


# Enzywell

The ELISA line for serological diagnosis of infectious diseases has been developed with automation in mind. Conformity of the methods and liquid and ready-to-use reagents allow us to apply our kits in a simple way on all ELISA processors on the market. The “in-house” production of all the critical components of the kits: native and recombinant antigens and monoclonal antibodies, creates added value, along with the continuous quality control throughout the production chain, from the raw material to the finished kit.

# Autodat

This tool makes direct agglutination tests, thus far performed manually and interpreted with the naked eye, standardized and traceable. Constant innovation also means reinterpreting existing diagnostic procedures giving added value in terms of method simplification, standardization and traceability of results.









[www.diesse.it](http://www.diesse.it)