

Diesse Diagnostica Senese S.p.A

[View the current Diesse Diagnostica Senese S.p.A Page on BioPortfolio.com](http://www.bioportfolio.com/biocorporate/3433-Diesse+Diagnostica+Senese+S.p.A.html)

(<http://www.bioportfolio.com/biocorporate/3433-Diesse+Diagnostica+Senese+S.p.A.html>)

Contact Details:

**Via del Pozzo,5 Loc. S.Martino
Monteriggioni
Siena
53035
Italy**

Tel: 00 +39-0577-319560

Fax: 00 +39-0577-318763

Email: stefanogradi@diesse.it

DIESSE Diagnostica Senese S.p.A. is an Italian manufacturer of innovative clinical systems. DIESSE was founded in 1982, thanks to a partnership between financial investors and top level researchers with long-standing experience in developing clinical diagnostic products and systems.

Throughout its twenty-five year history, DIESSE has focused its efforts on developing a solid position in the market of hematology and infectious disease test systems. In the early years, the company capitalized on its reputation for manufacturing quality and excellent products for serology testing which allowed the company to expand its activities to other strategic markets.

DIESSE has more than 135 highly skilled and highly qualified employees. DIESSE R&D, Manufacturing and Corporate Marketing departments are located in Siena, Italy. Its Instrument Development Division and Financial Department are located in Bologna and Milan respectively. In early 2005, DIESSE opened DIESSE INC, its US subsidiary located in Florida, which is in charge of developing the business in the Americas. Diesse is moving its office from Hong Kong to China, opening a Representative Office in Shenzhen, China in March 2006. It is another step for the expansion of the Diesse's business into the territory of China to support the marketing networks that has been established in these past years. Diesse has also a Regional Scientific Office in Riyadh (Saudi Arabia) to support the business activities in the Gulf countries.

DIESSE's current catalogue of products includes:

- Hematology : the Ves-Line of instruments and system for blood collection and analysis. The VES-CUBE automatic instrument

- Infectious Diseases :

ENZY-Well Immunoenzymatic line (ELISA) : Torch, Syphilis screen, CMV Screen, Treponema IgG and IgM, EBV Vca IgG and IgM, EBV EBNA IgG, EBV EA, Helicobacter Pylori IgG and IgA

Rapid Test: ASO, CRP, RF, Mononucleosis, Syphilis fast, the first treponemic latex test available on the market

Colored bacterial suspension for slide, tube and microplate procedures. SERAMAT SYSTEM
CHORUS SYSTEM

- Microbiology

ROBOBACT analytical modules, culture media and accessories.

Press Releases on DIESSE Diagnostica Senese S.p.A:

Reportlinker Adds Global In Vitro Diagnostics Investment Opportunities, Analysis and Forecasts to 2015	18th November, 2009	Reportlinker	<i>NEW YORK, Nov. 18 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. Global In Vitro Diagnostics Investment Opportunities, Analysis and</i>
Reportlinker Adds Automated and Rapid Microbiological Tests - A Worldwide Market Review	18th November, 2009	Reportlinker	<i>NEW YORK, Nov. 18 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. Automated and Rapid Microbiological Tests - A Worldwide Market Review</i>
Reportlinker Adds Point of Care Diagnostics 2010 and Beyond: Rapid Testing at a Crossroads	5th November, 2009	Reportlinker	<i>NEW YORK, Nov. 5 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue. Point of Care Diagnostics 2010 and Beyond: Rapid Testing at a Crossroads</i>
Instrumentation Laboratory Wins Patent Infringement and Unfair Competition Trial Against Diagnostica Stago Relating to Reagents for Hemostasis Diagnostics	4th May, 2009	Instrumentation Laboratory Company	<i>- Court Orders Confiscation of Diagnostica Stago's Inventory of Infringing Products - BEDFORD, Mass., May 4 /PRNewswire/ -- Instrumentation Laboratory Company and its parent company</i>

BioCorporate Profiles - upgrade to a full profile

BioPortfolio's BioCorporate full profiles offers your organization the opportunity to increase internet traffic to your corporate web site and enhance awareness of your business, technology, products and services. BioCorporate profiles are dynamic and are updated weekly with new information sourced from core information resources: publications, clinical trials, patents and global news.

Why you should upgrade your BioPortfolio BioCorporate profile:

- the ability to amend and add information on products and services to your profile using a membership username and password
- the option to add a corporate logo
- the creation of high value URL links back to your organization's website which will improve search engine ranking - resulting in increased site traffic
- the option have your press releases published on BioPortfolio and distributed via our BioNewsCast service
- an enhanced BioCorporate profile will also improve your exposure on BioPortfolio's related service InDepth and GeneDB

The annual cost is \$995.00 for established organizations and \$495.00 for organizations less than 12 months old.

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Stafford House, 10 Prince of Wales Road, Dorchester, Dorset, DT1 1PW, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2009 - BioPortfolio Limited.

