

Corporate Profile

The Delft Diagnostic Imaging business activities (Delft Hold B.V.) are headquartered in Veenendaal, the Netherlands, and grouped into three companies, Oldelft Benelux, Delft Imaging Systems and Rogan Delft.

Our companies are organised into divisions, depending on the markets in which they operate.

Each company is responsible for the creation, production and worldwide marketing of its products and service portfolios.

The major activities are in the area of Medical Systems, service and IT and relate to sales, marketing and service of the most complicated diagnostic imaging systems in the area of digital radiology, radiotherapy and nuclear medicine.

The companies serve similar market segments and customers. They have much in common when it comes to the design and functioning of hardware systems and software. The same applies to the worldwide marketing of products and services. The management of Delft Diagnostic Imaging therefore actively encourages the exchange of knowledge and know-how.

The Board of Management of The Delft Diagnostic Imaging Group (Delft Hold B.V.) lays down the strategic lines for the Group as a whole, appraises the strategic plans of the individual companies, coordinates the budgeting process and arranges the financial consolidation.

In order to ensure the quality of the equipment, the after-sales service and calibration of our products, our companies meet the international standards and are ISO 9001 certified.

Our company has sufficient and adequate facilities and highly qualified personnel to carry out the specific training and application courses for the equipment involved.

Delft Imaging Systems

Delft Imaging Systems B.V. is specialized in development, manufacture, sales, service and support of innovative diagnostic X-ray products, with particular reference to direct digital chest imaging solutions.

As part of Delft Diagnostic Imaging, Delft Imaging Systems finds its origin from Oldelft, the company that introduced the world-famous Odelca chest screening camera system in 1950.

Delft Imaging Systems continues these activities with the new digital Odelca-DR system, providing a solution to the limitations that exist on the wider use of chest X-rays, such as non-availability at peripheral health facilities and the difficulty of interpreting results, even by trained physicians.

In order to enable digital data acquisition, archiving and communication, special software is integrated into the system providing a solution instead of just another chest X-ray system!

Delft Imaging Systems is grateful for the advice and assistance received from prestigious institutes such as the Dutch TB Organization, (KNCV) and the International Union Against Tuberculosis and Lung Diseases (Union) in the development of the Odelca-DR solution.

Delft Imaging Systems assists the medical community in the fight against tuberculosis by providing a total solution.

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