

# Thales 3D MR Scanner



Oncology Imaging Systems

# THALES 3D MR WATER PHANTOM

Motorised water phantom for commissioning and QA, designed specifically to meet the stringent requirements of new MR linac technology.

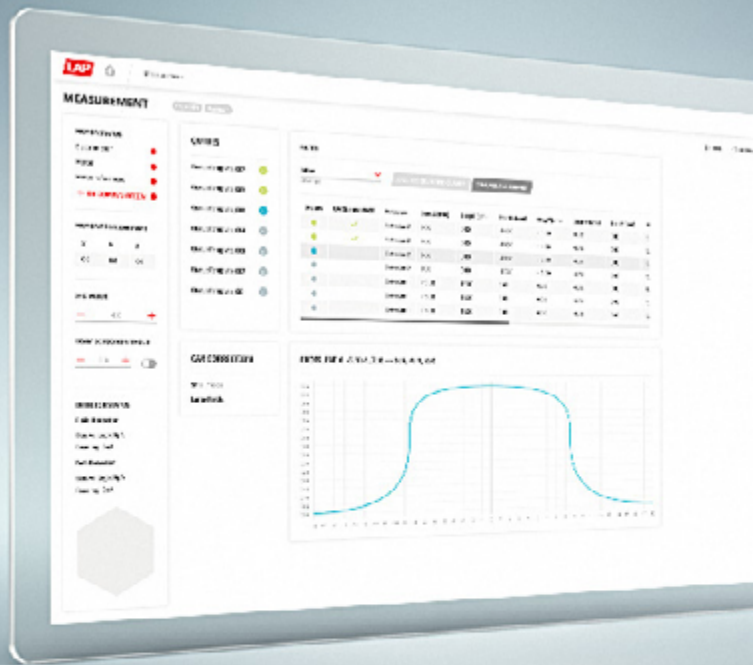
## BENEFITS

- Independence
- Automation
- All-in-one solution
- Highest precision
- Intuitive software
- MR-conditional

## CHARACTERISTICS

- No ferromagnetic components
- Radiation-resistant components
- Lightweight and compact design





## THALES SOFTWARE

The THALES software offers much more than mere control of the water phantom used for MR LINAC commissioning and quality assurance. You require no additional tools for the acquisition of data, its administration, or its evaluation. The data archive has an intelligent search, so that you can find all measurement sequences in no time and output individual reports. Role-based user management secures access to data and settings. Any current browser can be used as the user interface. Data administration takes place centrally, via a current MS Windows Server version. A standalone solution can also be installed.

## DEVELOPMENT IN PROGRESS

THALES 3D MR SCANNER is developed for and with ViewRay MRIdian users. Prototypes are being tested worldwide by renowned institutions.

*"We have been positively impressed by the quality of the 3D MR compatible Water Phantom system prototype that has been left to us for evaluation with the ViewRay MRIdian LINAC. We are looking forward the release of the Water Phantom system from LAP on the market".*

*Winston Wen, PhD, MBA, Director Clinical Physics  
Department of Radiation Oncology, Henry Ford Health System*



OIS is the distributor for LAP GmbH in the UK & Ireland.

Product release is planned for the end of 2019.



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