

ABOUT US

Palintest Water Analysis Technologies

OVERVIEW

A Halma plc company, Palintest has long been a leader in the supply of water analysis technologies, with a rich history of RESEARCH innovations and research.

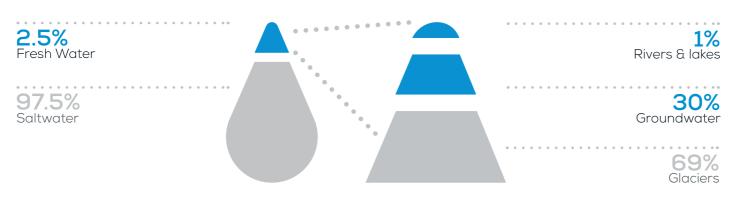
OUR ROLE



It is our goal to support global efforts in meeting the ever-increasing demands on water resources through the use of efficient monitoring and control technologies.

1875

Q: WHY IS WATER QUALITY SO IMPORTANT?



1950 Dr Palin begins working

1960 Dr Palin's

DPD method

A: BECAUSE CLEAN WATER IS A VERY SCARCE RESOURCE

REGIONAL HUBS

USA • UK • Middle East • China • Australia



APPLICATION AREAS



DRINKING WATER

Parameters for treatment and supply



SWIMMING POOL & SPA

Kits for commerical and residential sectors



SOIL & IRRIGATION

Test kits for optimising crop yields



PROCESS INDUSTRIES

Test kits for industrial processes

1983

INSTRUMENTATION



From multiparameter photometer kits with all calibrations preprogrammed into the software, to visual test kits allowing anyone to carry out analyses, Palintest has an instrument solution for every application.

TEST METHODS



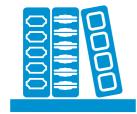
From the DPD test that Dr. Palin pioneered in the 1950s for measuring chlorine, Palintest now manufactures well over 100 reagent test methods to work on our instrument platforms.

Palintest methods are available in tablet and liquid formats and cover parameters from alkalinity to zinc.



Palin's work

WATER TESTING LIBRARY



Our online library contains research and insight surrounding our products and the applications they are used in.

THE HALMA PLC GROUP

BUSINESSES

COUNTRIES

Founded in 1894, Halma is an international collection of engineering and technology firms making products that help save lives and protect the environment...





