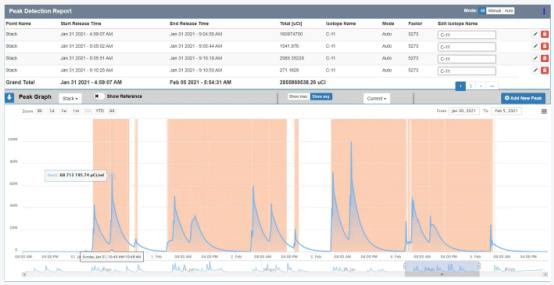
ROTEM

WebiMissions Software

Software for collecting and reporting effluent emissions with existing detectors

A cost-effective program, derived from WebiSmarts, for collecting, storing, displaying and reporting effluent emissions from the site using existing detectors. Together with the PM-11 coincidence system it reports only effluent within the exhaust duct and identifies the isotopes. It is intended as an upgrade of existing MediSmarts systems.



Primary function

Collecting, storing, displaying and reporting ef fluent emissions with existing detectors (derived fr om WebiSmarts) [1]

Functions

With the PM-11 coincidence system: reports only effluent within the exhaust duct; identifies F-18, G a-68, O-15, C-11, N-13, I-131, Tc-99m, Ga-67, T l-201, I-125 and Lu-177 [1]

Specifications

Primary function	Collecting, storing, displaying and reporting effluent emissions with existing detectors (derived from WebiSmarts)	[1]
Functions	With the PM-11 coincidence system: reports only effluent within the exhaust duct; identifies F-18, Ga-68, O-15, C-11, N-13, I-131, Tc-99m, G a-67, Tl-201, I-125 and Lu-177	[1]

Sources

[1] **WebiMissions Software**
Rotem Industries · product-page · Product page; Product page – Product Specifications · checked 2026-10-16
https://rotem-radiation.co.il/solution/webimissions-software/

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.