

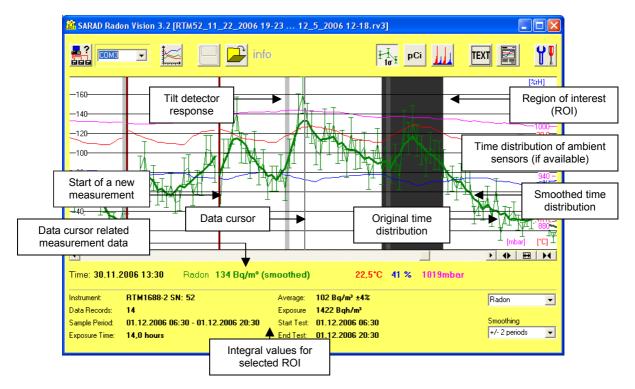
Radon Vision

The unified software solution for

DOSEman	
DOSEman-PRO	

RTM1688 RTM1688-2 Radon-Scout Radon-Scout PLUS Analog Radon Sensor Analog Progeny Sensor

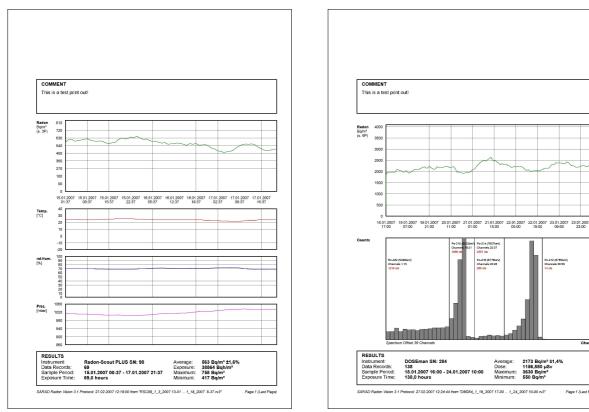
- Integrated modem control for remote data transmission for Radon-Scout (PLUS) and RTM1688-2
- Automatic scan for instruments connected to any serial port of the computer
- No adjustment of communication parameter required, no instrument type selection necessary. USB to Serial (RS232/COM) converters are accepted.
- Simple, intuitive operable user interface without complicate pull down menus, most functions accessible by a single mouse click.
- Save and easy data management by automatically generated file names and folder structure
- Selective export of acquired data to an EXCEL compatible text file, the created file can be opened directly by the EXCEL "file open" dialog
- Selective graphic protocol print out containing all information necessary for quality assurance. Space for user specific letter head.
- Interactive grafic display of the acquired time distribution (zoom, pan, fit, data-cursor, Selection of region of interests)
- Displaying of statisical error bars (can switched on/off).
- Smoothing of the acquired time distribution to eliminate statistical fluctuations
- Toggeling between US- and SI-units (display, export file and protocol)
- Type specific intrument setup with automatic readback of the recent parameters

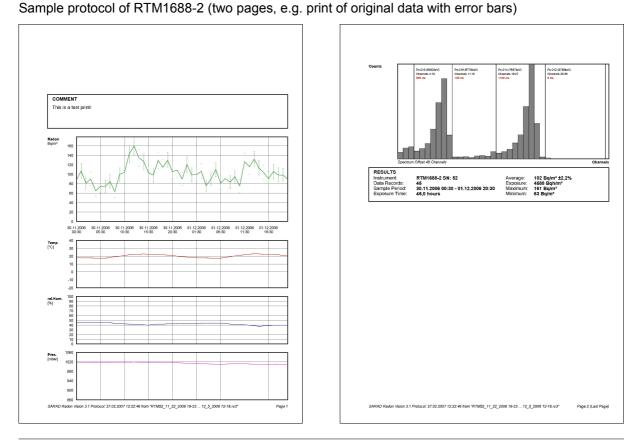


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Sample protocol of Radon-Scout PLUS





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Sample protocol of DOSEman

85ke

2173 Bq/mº ±1,4% 1156,880 µSv 3630 Bq/mº 550 Bq/m³

Page 1 (Last Page