

- 3.20. Instrument's mass, kg, max:
 without package 0.35;
 with package 0.6.
- 3.21. Instrument's mean-time-between-failures, h,
 at least 4000.
- 3.22. Life expectancy, years, at least 10.
- 3.23. Admissible and actual values of
 instrument's basic error (checked during approval
 tests) are shown in Table 1.

Table 1

Specification	S3 slide-switch position	Measure-ment unit	Tested point	Basic error value, %		Reference source isotope
				Admis-sible	Actual	
1. Basic measurement error of gamma-radiation field equivalent 2. Basic measurement error of beta-radiation from surface	Upper	$\mu\text{Sv/h}$	60	20	12	Caesium-137
	Upper	$\mu\text{Sv/h}$	40-60	20	8	Strontium-90 +yttrium-90

Test data 19 07 2000
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