



Real-time display

Test date: 02.09.2013

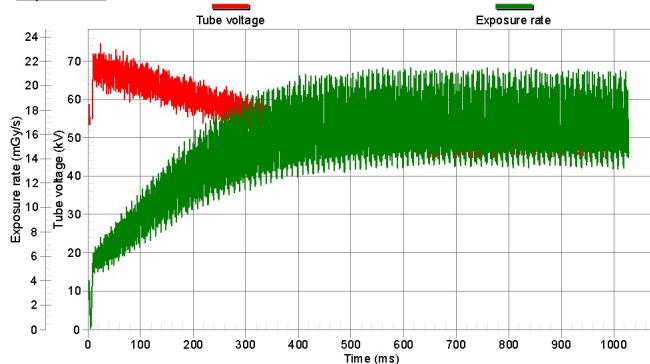
Tested equipment

Generator		
Name:	Model:	Type: HF/DC
Serial #:	Manufacturer:	
Tube		
Name:	Insert type:	Serial #:
Manufacturer:		

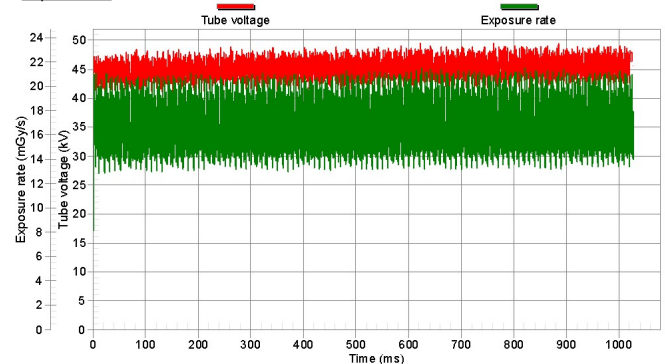
Measurements

#	Tube voltage (kV)	Exposure time (ms)	Exposure (mGy)	Exposure rate (mGy/s)	HVL (mm Al)	Total filtr. (mm Al)
1	54,21	3071	50,66	15,99	1,14	1,0
2	45,99	3154	52,54	16,63	1,28	1,7
3	66,68	99,36	0,7030	5,471	1,68	1,4
4	45,60	102,9	1,692	15,53	1,22	1,6
5	64,23	103,4	1,040	8,852	1,58	1,4
6	44,91	103,4	1,683	15,60	1,25	1,7
7	49,73	3134	51,13	16,12	1,12	1,1
8	45,90	3157	51,55	16,30	1,26	1,6
9						

Exposure #1

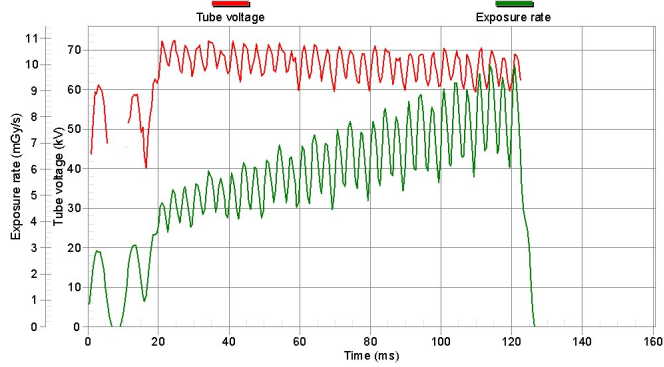


Exposure #2

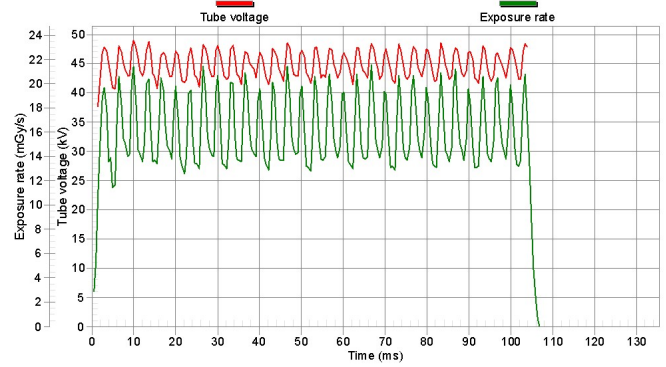




Exposure #3



Exposure #4



Test equipment used

Meter(s): Piranha S/N CB2-13060413
Detector(s): MPD S/N MP2-13060415