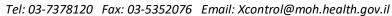
National Secondary Standards Dosimetry Laboratory (SSDL)

Ministry of Health - Radiation Control Unit, Aharon Katzir 7, 52621 Tel-Hashomer, Israel

Date





	Customer Information:							
	Institution name and							
	full address:							
	Contact person	Nan	ne:					
		Tel:		Fax:				
		E-m	ail:					
	Preferred dates of calibration:							
	Requested type of calibration:							
	(please fill-in Yes or No)			for t	for the ionization chamber		for the whole assembly (chamber + electrometer)	
	Absorbed dose to water in Co-60, N _{D,W} (Gy/C)				only		(cnamber +	electrometer)
	Air kerma in Co-60, N_K (Gy/C)							
	Polarizing voltage (V): Collectin 5.2. Electrometer / fill-in, if the calibration is			is reques	ode polarity (+ / -): sted for the whole	1		electromete
	Manufacturer: Polarizing voltage (V):		Polar	Model:	-	1	Serial No:	
			Triax TNC, Triax BNC,	rity (+/-): Coax BNC	PTW M mO	(Conn. type (*):	
 Please submit also the following items (where appropriate and available): 6.1. Build-up cap for the given ionization chamber, if air-kerma calibration is requested 6.2. Copy of the last calibration certificate 6.3. Extension chamber cable if the length of the chamber cable is less than 10 m. In this case a total length of the cables should be more than 10m. 6.4. Adequate adapter for connecting a chamber to an electrometer in the case that an ionization chamber and an electrometer have different types of connector. 								
	•	hambe	er and an electrome					

Name

Signature