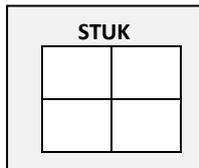
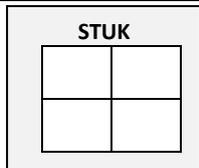


Contact information	
First name	
Last name	
Telephone	
E-mail address	
Information confidentially only to be used by STUK.	

Measurement site information	
Address	
Postal code and postal address	
Municipality	
Information confidentially only to be used by STUK.	

Measurement time	
Measurement starting date (dd.mm.yyyy)	
Measurement ending date (dd.mm.yyyy)	
Measurement dates are needed to calculate results.	

Detector 1	
Number of 1st detector	
Room	Floor
living room bedroom other, what	floor 0 i.e., underground floor 1 i.e., ground level floor 2 floor 3 or higher
Was the detector placed in residential spaces?	
yes no (e.g. basement or storage room)	

Detector 2	
Number of 2nd detector	
Room	Floor
living room bedroom other, what	floor 0 i.e., underground floor 1 i.e., ground level floor 2 floor 3 or higher
Was the detector placed in residential spaces?	
yes no (e.g. basement or storage room)	

Additional information (STUK uses the data for studies on radon occurrence and prevention. Answering is voluntary. Check all the options that apply.)			
Year of completion of the house		Use of residence	Was the dwelling in use during measurement?
Square footage of the house (m ²)		permanent residence free-time residence	yes no
Type of dwelling	Was radon piping installed under the floor slab during construction?		
detached house semi-detached house terraced house apartment house balcony access block other, what	I don't know no yes, the end of the radonpipe outlet is sealed airtight yes, the end of the radon pipe outlet is open outdoors yes, radon piping was activated by connecting an exhaust fan to it that has been on during the measurement		
Type of house	Has the dwelling been radon remediated since the building was completed?		
house with no basement house with basement house located on a slope	I don't know no measures installed radon exhaust fan (suction under the floor slab) installed radon well outside the house sealing of structures sealing of through holes of floor slab ventilation measures taken crawl space ventilation enhanced other, what		
Foundation of house			
I don't know pedestal and slab flooring edge-reinforced slab crawl space foundation			
Ventilation	Has an air leakage test been made?	Below the apartment	
gravity ventilation i.e., natural ventilation mechanical exhaust ventilation mechanical supply and exhaust ventilation	I don't know no yes, air leakage rate q_{50}	I don't know another dwelling or other spaces ground or rock	

This form should be returned in the same envelope as the detector or completed electronically and sent by e-mail to radonlaboratorio@stuk.fi. STUK will send a test report only to the customer after analysing the results.