Assessment scheme

0 Real-time surface detection with a magnetometer (A1)

0 Real-time surface detection with a metal detector (A2)

Mark the detection field	V	O	NTB	KO	Responsibility / motivation
Mark the detection field, track width and lines.				■	
Visual checking of the detection field and the immediate surroundings (metals, objects and UXO on the surface).				■	
Preparing for use	**V**	**O**	**NTB**	**KO**	**Responsibility / motivation**
Careful and correct handling of the detector and accessories.				■	
Keeping the detector free of dirt.				■	
Lay off metal parts and transmitting equipment (from the person).				■	
Checking the detector (completeness and damage) according to documentation.				■	
Checking the inspection date of the detector.				■	
Correct assembly of the detector.				■	
Inserting the batteries correctly (detector off).				■	
Turning on and testing (including the audio signal).				■	
Adjusting correctly and at the right place.				■	
Set the correct operating mode and sensitivity mode.				■	
				■	

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Detection / locating	V	O	NTB	KO	Responsibility / motivation
Starting at the right place.				⬛	
Keeping to the proper track width.				⬛	
Continuing to walk exactly over the laid-out tracks.				⬛	
Keeping the sensor perpendicular to the ground (A1).				⬛	
Keeping the sensor horizontal to the ground (A2).				⬛	
Keeping the sensor close enough to the ground.				⬛	
Keeping to the correct overlap in the swing motion (A2).				⬛	
Responding correctly to the detector signals.				⬛	
Maintaining correct operating mode and sensitivity mode.				⬛	
Report significant results to the examiner.				⬛	
Detect the entire terrain.		⬛	⬛		
Locating, approaching and recognising	**V**	**O**	**NTB**	**KO**	**Responsibility / motivation**
Operating the detector correctly				⬛	
Determining the location of the object using the cross method (x and y value).				⬛	
Determining the depth of the object (z value) (A1).				⬛	
Confirming the location by prodding.				⬛	
Starting in the right place with manual excavation.				⬛	
Excavating layer-by-layer to the object in a safe way.		⬛	⬛		
Reporting finding the UXO to the examiner.				⬛	
Recognising the main type of the UXO (report to examiner).				⬛	
Detecting after object removal.				⬛	

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General	V	O	NTB	KO	Responsibility / motivation
Safety awareness regarding the surroundings				■	
Fieldwork registration form correctly filled in and handed over to the examiner.				■	
Cleaning and dismantling / packing the equipment.				■	
Candidate detects all the UXO present.		■			
Candidate completes the exam component within the time available.		■			
Candidate has the correct and/or ready-for-use detecting equipment available during the assignment.		■			
The candidate performs the assignment without repeated instructions from the examiner.		■			
Candidate handles found objects/explosives careful and correctly during the assignment.		■			

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Assessment schema

0 Non real-time surface detection with a magnetometer (C1)

0 Non real-time depth detection with a magnetometer (C2)

Mark the detection field	V	O	NTB	KO	Responsibility / motivation
Mark the detection field, lane width and lines (C1).				■	
Determining the correct row and depth (C2).				■	
Visual checking of the detection field and the immediate surroundings (metals, objects and UXO on the surface).				■	

Preparing for use	V	O	NTB	KO	Responsibility / motivation
Careful and correct handling of the detector and accessories.				■	
Keeping the detector free of dirt.				■	
Lay off metal parts and transmitting equipment (from the person)				■	
Checking the detector (completeness and damage) according to documentation.				■	
Checking the inspection date of the detector.				■	
Correct assembly of the detector.				■	
Inserting the batteries correctly (detector off).				■	
Turning on and testing (including the audio signal).				■	
Adjusting correctly and at the right place (C1).				■	
Set the correct operating mode and sensitivity mode.				■	
Compensating correctly and at the right place. Uses the adjusting bore hole (C2).				■	

Detecting	V	O	NTB	KO	Responsibility / motivation
Entering the data into the data logger correctly.				■	
Starting and stopping on time.				■	
Starting at the right place.				■	
Moving the sensor evenly (constant, full track, speed).				■	
Walking exactly over the laid-out tracks (C1).				■	
Keeping the sensor perpendicular to the ground (C1).				■	
Keeping the sensor close enough to the ground. (C1).				■	
Detecting the entire terrain / depth.		■	■		

General	V	O	NTB	KO	Responsibility / motivation
Fieldwork registration form correctly filled in and handed over to the examiner.				■	
Detecting data saved and handed over to the examiner.				■	
Detecting data can be interpreted (check by examiners).		■	■		
Cleaning and dismantling / packing the equipment.				■	
Candidate completes the exam component within the time available.		■	■		
Candidate has the correct and/or ready-for-use detecting equipment available during the assignment.		■	■		
Candidate performs the assignment without repeated instructions from the examiner.		■	■		

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