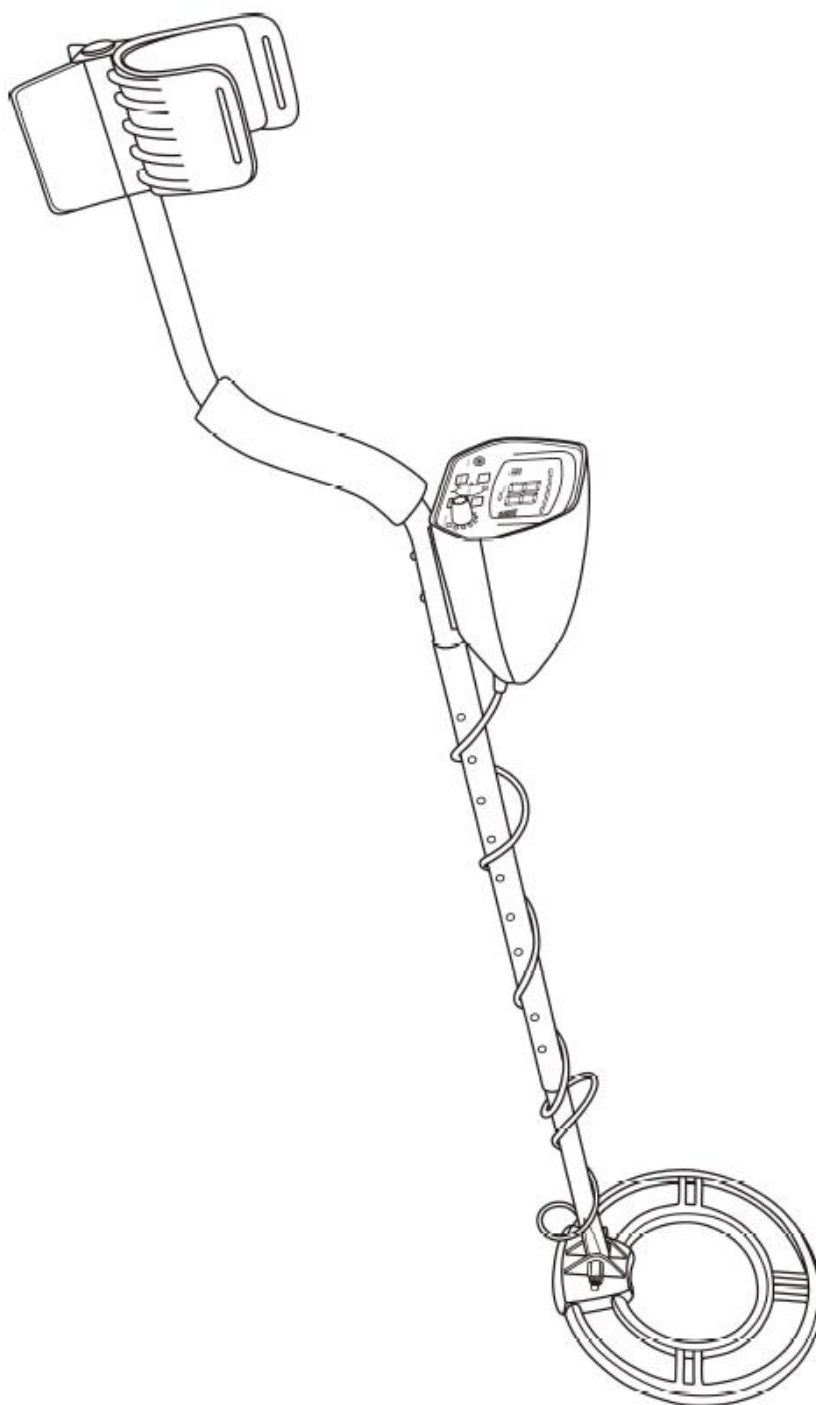




USER MANUAL – EN

IN 22122 Metal detector inSPORTline Quick Shooter



CONTENTS

SAFETY INSTRUCTIONS.....	3
FUNCTIONS AND FEATURES.....	3
ASSEMBLY	3
BATTERY	4
HEADPHONES	5
CONTROL PANEL	6
CONTROL	7
FINDING AN ITEM	9
FACTORS AFFECTING USE.....	9
NOTIFICATION	9
TABLE OF METALS	9
MAINTENANCE	10
ENVIRONMENT PROTECTION	10
TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS.....	10

SAFETY INSTRUCTIONS

- Read the manual before use and assembly and keep it for future reference.
- Always check local laws and regulations.
- Never use the detector in historical or archaeological sites unless you are authorized to do so.
- Never leave dug holes unattended, always bury them after digging out the object.

FUNCTIONS AND FEATURES

LCD display	Displays the probable metal type using the arrows, depth, metal distinction, sensitivity level, battery status, numeric display for metal distinction, and target.
Three types of announcing sounds	High, medium, and low pitch tone for different types of metals.
Metal distinction	Coil ignores unwanted metal and finds precious metals by setting the disk and range.
Disc	Distinguishes selected metals.
Identification of metals by slow motion	By slow movement of the coil, you can distinguish different types of metals.
Audio jack	3.5 mm headphone jack (headphones not included).
240 mm waterproof search coil	A coil that you can immerse in water.
Adjustable handle	Adjustable handle length
Power supply	The detector is powered by 2x 9V alkaline batteries (not included).

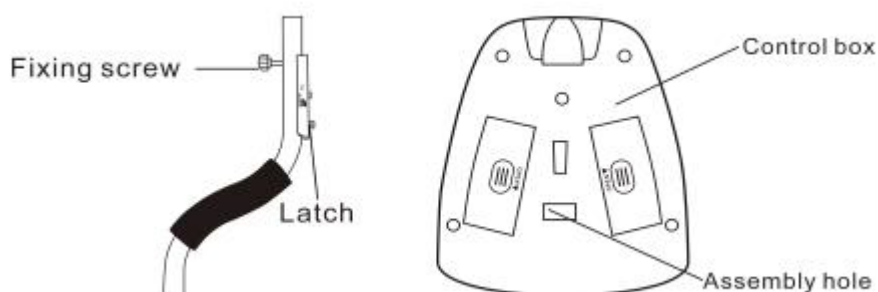
* Do not use the detector in the rain.

ASSEMBLY

You do not need any special tools for assembly.

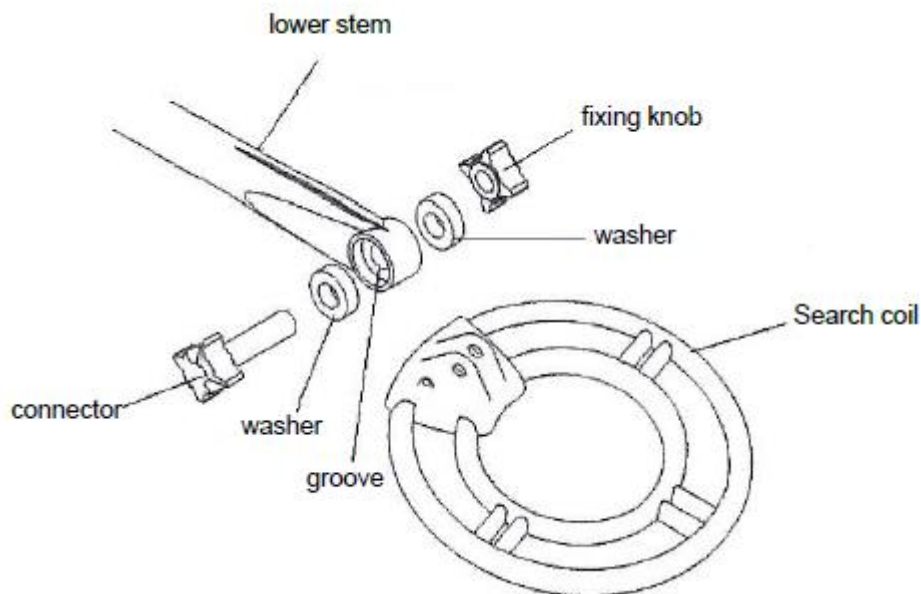
STEP 1

Attach the control panel to the handle. Attach the control panel with the screw.



STEP 2

Unscrew the nut and bolt from the coil. Place the washers in the grooves on the bottom of the bar. Then fasten the coil to the rod with a bolt and nut.



STEP 3

Insert the handlebar into the probe bar and adjust the length using the pin and holes.



STEP 4

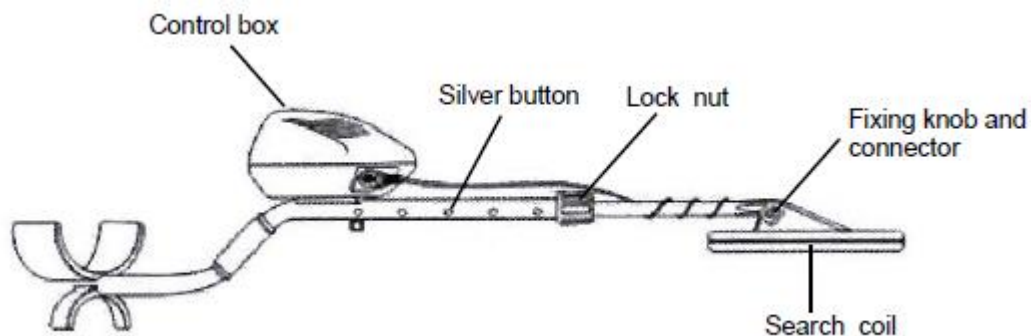
Wrap the coil cable around the rod. Connect the cable to the coil.

WARNING:

- Do not use force to connect the cord. Do not pull the cord.
- Do not overtighten the cord or use any tools to tighten it.

STEP 5

Stand up, grab the detector and adjust the height of the coil 1 - 5 cm above the ground. Tighten the lock nut counterclockwise.

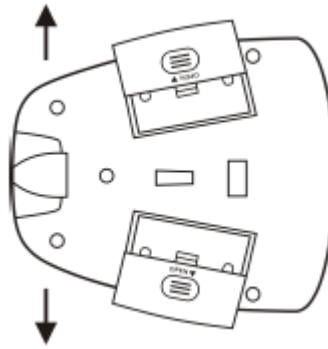


BATTERY

The detector is powered by 2x 9V batteries (not included).

1. Before replacing the batteries, make sure the power switch is in the off position.
2. Remove the left and right battery covers in the direction of the arrows.

3. Insert the batteries.



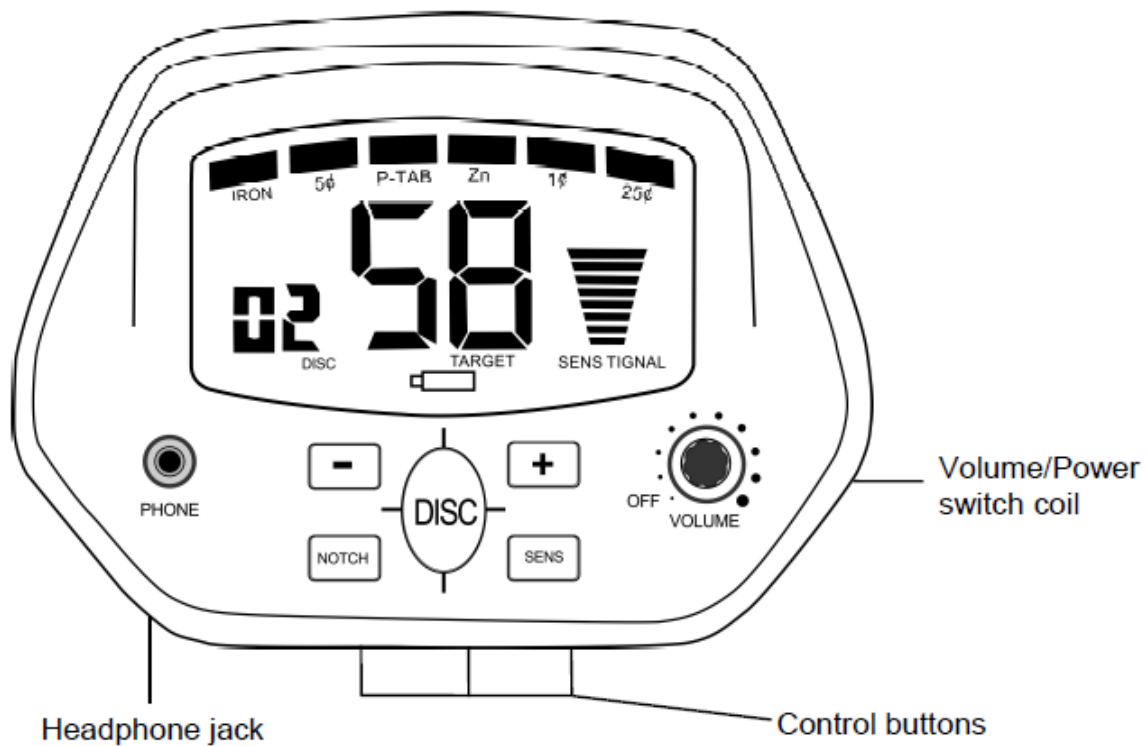
WARNING:

- Do not dispose used batteries in mixed waste, but hand them in at an official collection point.
- Always use new alkaline batteries.
- Always replace both batteries, do not combine old and new batteries.
- Do not combine different types of batteries.
- If you do not plan to use the device for a long time, remove the batteries.
- Replace the batteries as soon as a warning appears on the display.

HEADPHONES

- We recommend using headphones that have volume control.
- Connect 3.5 mm headphones to the jack.
- Adjust the volume.
- Set the headphones to a low volume, then adjust the volume to a suitable level.
- Prolonged loud sounds can cause permanent hearing damage.
- Do not use headphones near roads or high-traffic areas. Always look after your safety and the safety of others.

CONTROL PANEL



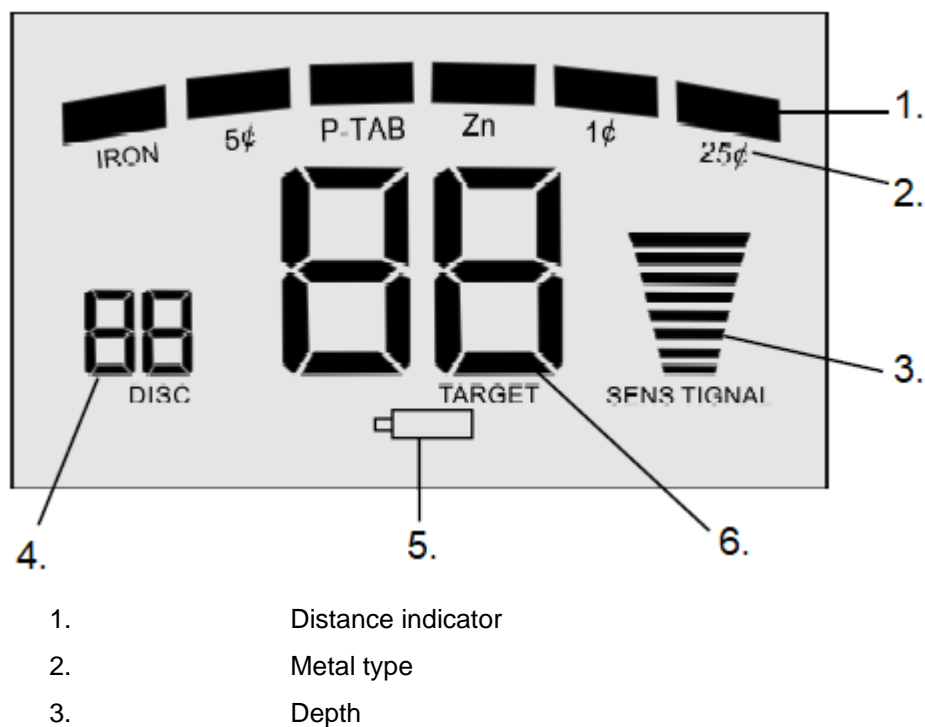
Volume adjustment / turning on

Turn the knob clockwise from OFF to turn on the detector. Turn the knob counterclockwise to turn it off. To increase the volume, turn the knob clockwise.

3.5 mm jack

After connecting headphones to the jack, turn off the built-in speakers.

LCD display



4. Type of metal
5. Battery status
6. Target indicator

BUTTONS

SENS	Use the + and - buttons to increase or decrease the sensitivity. The display shows the current sensitivity. If the target depth is set higher than the maximum sensitivity, the target will not be found.
DISC	Range: 0 - 80 Use the + and - buttons to set the value. If the material is out of the set range, it will be ignored. The maximum value is 80. If the value is set to 80, any material with a lower value will not be detected.
NOTCH	Use the + and - buttons to select the material. The cursor over the selected material will flash. Press the button to turn off the cursor. The selected metal will be ignored by the detector.

CONTROL

TURNING ON

Turn the knob clockwise to turn on the detector. The LCD display shows all symbols. Meanwhile, the detector plays all audio signals (low, mid, and high tone). After 2 seconds, the device switches to standby mode. The default setting is DISC. The LCD display shows DISC 00 and SENS 6 bar.

TEST

Before using the detector for the first time, you should test how the detector reacts to different types of metals. You can test the detector indoors and outdoors.

INDOOR TEST AND USE

1. Turn on the detector
2. Settings
 - 1) DISC: Use the + and - buttons to set the value. If the value is 00, the detector detects all metals. If you want to search for a specific metal, set the value according to the tables. If you want to set the value, press the DISC button and set the value. If a metal is detected at the set values, the indicator for that metal will be displayed.
 - 2) NOTCH: Press the NOTCH button and use the + and - buttons to select the metal you want to ignore. The cursor appears over the selected metal. If no operation is performed for 3 seconds, the selection disappears. If you want to set DISC or SENS after pressing NOTCH, wait for 3 seconds for the NOTCH setting to disappear.
 - 3) SENS: Use the + and - buttons to adjust the sensitivity.
 - 4) Place the detector on a wooden or plastic table. Remove any jewels or metal parts.
 - 5) Adjust the coil so that it points towards the ceiling. Never test the detector indoors by placing metal on the floor. Most floors contain metal parts that can interfere with the detector.
 - 6) Slowly move the metal you want to detect above the coil. Once the metal is detected, the detector displays the metal type and depth.



OUTDOOR USE

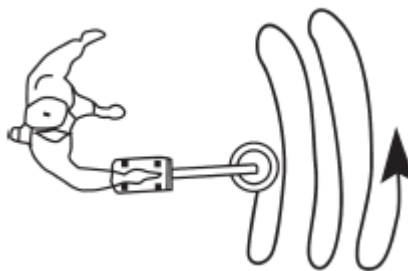
1. Turn on the detector
2. Repeat steps 2 and 3 from the indoor test.
3. Find a place where there are no other metal parts.
4. Place the metal on the ground to use as a test metal.
5. Slowly move the coil 1 - 2 inches above the ground from side to side.

TIPS:

- Move the coil in one plane, do not swing.



- Move the coil slowly, fast movement reduces the chance of detection.
- Move the probe from side to side in arcs about 3 inches apart. The probe must be parallel to the ground.



If the detector detects a metal, an audio signal is sounds, and the approximate distance and depth of the object are displayed.

If you find metal but the detector did not find the metal, make sure it is set correctly and that you are moving the coil correctly.

DETECTOR SENSITIVITY

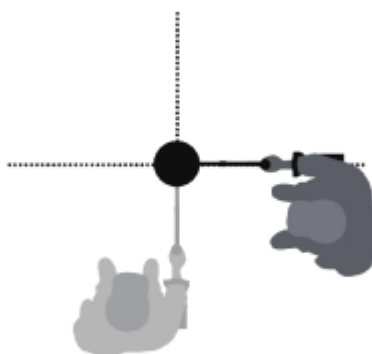
Once you are familiar how to operate the detector, it is important to adjust the sensitivity of the detector for your needs. Press the SENS button and use the + and - buttons to adjust the sensitivity.

In order to find objects that are deep in the ground, the sensitivity must be higher. If you set the sensitivity to the highest limit, the chance of a false signal will increase.

FINDING AN ITEM

In order to find items quickly and efficiently, we recommend training in pre-prepared places before you start looking for other items.

1. If the detector finds an object, continue to move over the area and try to narrow the area.
2. Try to visually visualize the area.
3. Stop where the detector finds an object and move the detector back and forth.
4. Repeat steps 1 - 3 at a right angle to the previous search and mark the location.



FACTORS AFFECTING USE

- The angle of the object in the ground.
- Depth of the object in the ground.
- Oxidation of the object.
- Item size.
- Electromagnetic field and the influence of electronics in the environment.

The detector may report a false signal in areas where the soil is rich in minerals or moist sand. In this case, you can try lowering the sensitivity or increasing the DISC value. Raise the coil to a higher level.

In areas where there is a lot of metal scrap, try increasing the DISC value to 50. This should eliminate small metal objects such as nails, etc.

Metal tools for digging an object can affect the search, keep them away from the detector.

NOTIFICATION

Low tone	Iron, 5¢
Middle tone	P-Tab, ZN, 1¢
High tone	25¢

Oxidized iron can also sound mid and high tones.

The sounds are also depends on the % composition of the metals.

TABLE OF METALS

Iron	00-05
5¢ (aluminum, nickel, some small gold items)	06-17

P-Tab (aluminum, some small gold items)	18-26
ZN (zinc, aluminum, medium-sized gold objects)	27-38¢
1¢ (zinc, aluminum, large gold objects)	39-62
25¢ (silver, aluminum)	63-99

MAINTENANCE

- Handle the detector carefully and gently. Do not drop the detector, avoid hits, etc.
- Store and use the detector under normal conditions, do not use the detector during extreme weather.
- Keep the detector clean of dirt and dust.
- Clean the detector with a damp cloth. Do not use aggressive cleaning agents, solvents, etc.

ENVIRONMENT PROTECTION

After the product lifespan expired or if the possible repairing is uneconomic, dispose it according to the local laws and environmentally friendly in the nearest scrapyards.

By proper disposal you will protect the environment and natural sources. Moreover, you can help protect human health. If you are not sure in correct disposing, ask local authorities to avoid law violation or sanctions.

Don't put the batteries among house waste but hand them in to the recycling place.

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated here under determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 89/2012 Coll. Civil Code, and Act No. 634/1992 Coll., Consumer Protection, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Strakonická street 1151/2c, Prague 150 00, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

"The Buyer who is the End Customer" or simply the "End Customer" is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

"The Buyer who is not the End Customer" is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages
- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints, wear of brake pads/blocks, chain, tires, cassette/multi wheel etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person
- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.

**CZ
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