D. USE AND EFFECT OF THE STUN GUN

- 1) Before use, put on the hand strap of the safety plug (2) around the wrist of your hand and firmly grip the stun gun.
- Switch-over the safety switch (1) by your thumb to the position ON and press the trigger (6).
- 3) Touch by both outer contact electrodes (5) any part of the assailant's body. However, the parts most sensible to the stun gun are shoulders, joints, abdominal parts, groins, thighs and loins.
- 4) Effects of the stun gun:
 - 1/2 seconds ... short stroke, which causes a muscular spasm and fright to the assailant.
 - 1–2 seconds ... medium stroke, which may cause a fall
 of the assailant to the ground and a mental commotion
 and shock; however, the assailant is likely to stand-up
 again after a short moment.
 - 3–5 seconds ... full stroke, which causes the assailant to loose orientation and a shock for several minutes, it may also make him fall.



We recommend you not to show uselessly the stun gun to the assailant, since moment of surprise plays very important role in such situations. It makes effect of shock even stronger.

WARNING: A discharge lasting more than 2 seconds may cause a fall of the assailant. Upon falling, the mere own weight of the assailant can harm him.

We hope that you will never have to use this stun gun and that the device will serve you only for a feeling of self-confidence and safety. If you have **POWER Max** with you, you may be assured you have the right thing for your defence.

STUN GUN POWER Max

DIRECTIONS FOR USE

WARNING

Before the first use of the stun gun, you must thoroughly get acquainted with these directions for use!

WARNING!

When using this device next to the head and neck and in the area surrounding the heart, a serious injury of health of the aggressor may occur.

CAUTION!

The device is designated for self-defence only. In using it, it is necessary to take into account the adequacy of the defence according to the law.

POWER Max is an effective defence means. Keep it consequently out of reach of children and legally irresponsible persons. Do not use against children, pregnant women, old and ill persons. **Device can be sold only to persons older than 18 years**.

A. SAFETY INSTRUCTIONS

Take care that any part of your hand or body never enters the so called dangerous zone, defined by the head-piece and circles circumscribed at a distance of 50 mm from contact electrodes (5). Not observing this principle could cause that you will be hit by an electric stroke.

WARNING: When the safety plug (2) is pulled out, the device is inoperative. It will be put into operative state by inserting the safety plug as far as possible – after **full snapping-in** of the locking segments.



B. INSTALLING OR REPLACEMENT OF BATTERIES

- Stun gun is fed by two 9V batteries. Use only high quality 9V alkaline batteries of the type Energizer 6LR61. The batteries last for approx. 4 years when not used.
- First of all make sure that the locking switch (1) is in the lower position OFF,
 i.e. when taking the stun gun in hand, displace the locking switch by thumb
 towards palm of your hand.
- 3) Pull out the safety-plug (2) with the hand strap. Safety for subsequent handling is thus ensured.
- 4) Open the cover of the battery compartment by exerting a slight pressure on the marked arrow and by simultaneous sliding of the cover (3). Apply on both batteries the contact plates and snap them thoroughly together. Make sure that 9V batteries are connected with correct polarity. Insert batteries together with their wires into the opening compartment as shown in the figure.
- 5) Close the battery compartment by the cover (3).
- 6) Insert back the safety plug (2) with hand strap. From this moment, the device is fully operative and you must therefore strictly follow the safety instructions specified in the article A!!!

C. TEST OF STUN GUN FUNCTIONALITY

- Keep your hand or parts of your body in a safe distance from the dangerous zone and switch by thumb the locking switch (1) upwards into the position ON.
- 2) Press the trigger (6) and electric discharge will flash between the two inner test electrodes (4) with a loud thunder crack. This discharge lasts as long as you hold the trigger pressed. Excessively long testing reduces the useful life of the batteries.
- Lock the device by switching the locking-switch (1) back into the OFF position any time before putting the stun gun away.