

SAFEST WORLD S.R.L.

TECHNICAL SPECIFICATIONS

ANTI-TERRORISM SELF-PROPELLED ROAD BARRIER

TESTUDO

SIZE: 3000 X 2000 H 1000 mm

'H' MAIN STRUCTURE IN HIGH RESISTANCE STEEL: 2600 X 1600 H 950 mm

REINFORCED CONCRETE BLOCKS: n42

STANDARD EXTERNAL CLADDING: CONCRETE

CUSTOMIZED EXTERNAL CLADDING: WPC, WOOD, STONE, CORTEN, MARBLE

STANDARD ARRANGEMENT: PLANTER

CUSTOMIZED ARRANGEMENT: INFORMATION TOTEM, FOUNTAIN, ADVERTISING BANNER

LIFT: 400 mm

MAX SPEED: 2KM/H

WEIGHT: 3500 kg

TRACKED UNDERCARRIAGE CF30: RUBBER TRACKS

UNDERCARRIAGE POWER SUPPLY: ELECTRIC

CAMERAS: n2

PROXIMITY SENSORS

ARMORED WIFI UP CONTROL WITH ALPHANUMERIC CODE

REMOTE CONTROL TRANSFER TO OPERATIONS CENTRE UPON REQUEST

BATTERIES: 12V X 220AH n12

OPERATING TIME: 2 HOURS OF CONTINUOUS WORK

STAND BY: 24DAYS

CHARGING SYSTEM WITH DOCK SOCKET 220 Volt

PATENT APPLICATION OCTOBER, 6TH, 2017 n° 102017000112678

ANTI-TERRORISM CERTIFICATE:

PAS 68:2013 VSB system V/3500 [N1]/64/90:4.0

IWA 14-1:2013 VSB system V/3500 [N1]/64/90:4.0



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