Annex 3 – Products technical specifications.

Item # 1: Rescue boots

Minimum Specifications:

Certification: CE EN ISO 20345:2011 S3 HRO HI CI WR SRC

Colour: black
Height in cm: 19,0 cm
Height: high
Upper material: Leather
Elect. dissipative: no

Cut protect class: no cut protection

Safety classification: S3 Fastener: zipper

Waterproof: waterproof through

CROSSTECH®

Weight per shoe: 900g-975g Leather thickness: 2,0 - 2,2

Illustrative picture:



<u>Item # 2: Rescue gloves</u>

- Welded rubber finger guards
- Reflective trim
- Terry brow wipe
- Velcro light attachment

Illustrative picture:



Item # 3: Body armour, Level 3 or 4

Standard Hard body armour

Minimum Specifications:

Ballistic: Tested to NIJ level III ICW

LightweightThickness: 20 mm

SAPI cut

• Maximum comfort: Multi curved

• Water-repellent cover against oil and

similar liquids

Illustrative picture:



Item # 4: Helmet, ballistic, protective

Standard bulletproof helmets or tactical helmets, designed to protect the wearer's head from bullets, blunt impact, shrapnel, and other threats.



<u>Item # 5: Safety glasses, clear, anti-fog, EN166</u>

Minimum Specifications:

- Inbuilt EVA foam seal for greater dust protection and comfort
- Extra-wide lens for great all-round vision
- Polycarbonate frame with side arm adjustment for optimum fit
- Detachable elasticated strap
- Clear polycarbonate lenses with an optical class of 1
- Low-energy impact resistance
- Anti-scratch lens coating to protect from surface damage

Illustrative picture:



Item # 6: Ear plugs, EN352, with neck cord, box 200

Minimum Specifications:

- Foam Earplugs with a flexible connecting cord to save unnecessarily losing earplugs
- Dispenser box of 200 individually wrapped pairs
- SNR = 37dB maximum protection rating
- Tested and CE Approved to BS EN352-2:2002

Illustrative picture:



Items # 7, 8, 9 and 10: Dog boots for working on collapsed structure, small, medium and large breed

Minimum Specifications:

- Technology for breathability while keeping out dirt and debris.
- Sole should be high performance Vibram
 and styled for traction with flexibility
- Reflective trim for visibility and safety
- Adjustable strap for customised fit
- Paw width: 5.7cm; 7cm; 7.6cm; 8.3cm

Illustrative picture:



<u>Item # 11, 12 and 13: Dog Harness for suspension, large breed</u>

- Chest pad (removable) 6mm laminated closed cell foam
- 25mm & 45mm high grade polyester webbing
- Elastic retaining loops for stick light or torch
- Fully adjustable for S, M & L size dogs
- Weight: Chest section 300g & Leg section - 230g
- Minimum Break Strength (M.B.S): 13kN



Item # 14, 15 and 16: Dog Vest for working on collapsed structure (small, medium and large breed)

K9 Search and Rescue vest.

Girth size:

Small: 53: - 73cmMedium: 63cm - 85cmLarge: 76cm - 100cm

Illustrative picture:



Item # 17, 18, 19 and 20: Debris gloves, EN 388 (small, medium, large and extralarge)

Minimum Specifications:

- Approved to EN 388, Cut Level 5
- FR leather grip for enhanced wearer comfort
- Close fit to maximize dexterity and user safety

Illustrative picture:



Item # 21: Knee pads

Minimum Specifications:

- Non-Marking & Anti-Slip
- Air Vented Protective Padding
- Adjustable Straps
- Extra Wide Neoprene Strap
- Elastic Strap with Hook & Loop Fastener
- Construction in EVA Foam

Illustrative picture:



Item # 22: Long leash for main railing

Minimum Specifications:

- Extra-long line for dogs
- Ideal for training on any terrain
- Totally tear-resistant up to 500kg/cm²
- Hygienic: antibacterial and moldresistant
- With hand loop: for secure hold
- Surface-coated
- Waterproof and UV-resistant
- Type of lead: long line
- Color: neon yellow



Item # 23: Body Armour

Minimum Specifications:

- NIJ level IIIA (3a) Protection against high velocity 9mm, 0.357 SIG, 0.44 Magnum and shotguns
- STANAG 2920 V50 fragmentation protection
- Front, rear, side, collar, shoulder, and groin protection
- Internal armour panels must be compatible with other covers
- Remove panels and swap covers

Illustrative picture:



<u>Item # 24: Ballistic Helmet with</u> detachable visor

Minimum Specifications:

- NIJ level IIIA ballistic protection (9mm, .357 Magnum, .44 Magnum)
- Must be adjustable by moving up and down the rail system into the locking positions
- 22mm thick
- Water, oil and vibration resistant
- the visor rail must match the proposed helmet

Illustrative picture:



Item # 25: Ballistic eye protection

Minimum Specifications:

- Ballistic polycarbonate lens
- Panoramic field of vision
- Integrated lateral protection
- Adjustable strap
- Non-slip nose
- Anti-scratch, anti-fog coating

Illustrative picture:



Item # 26: Gloves

Cut Resistance Protective Glove, tested to EN388

Illustrative picture:



Item # 27 Ear protection

Minimum Specifications:

- Tested and CE approved to hearing protection legislation EN 352-1:1993
- Features attenuation level of 27dB

