

# شركة النسق الوطنية للتجارة

## Al-Nusaq National Trading Company



ADVANCED MILITARY  
GEAR FOR EVERY MISSION



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### BODY ARMOR

HELMETS  
VESTS  
PLATES

### BOMB SUIT

BOMB

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NBC

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# Body Armor Products



**HELMETS**



**VESTS**



**PLATES**

# Body Armor

## 1- HELMETS



# HELMETS



Protection : Level 3A NIJ01.01.06  
Weight : 900g-1000g for M size

# HELMETS



Protection : Against 7.62 X 39  
(Kalashnikov)

Weight : 1400g for M size

# HELMETS



Protection : MilSpecs  
Fragmentation protection in  
accordance with FQ/PD06-06-35B  
Weight : 1300g for M size

# Body Armor

## 2- VESTS



HIGH QUALITY AND ISO  
APPROVED

## SOFT ARMOR THREATS COMPARISON

|                               |                                                                 |                                          |                                                                 |                                                                 |                                                               |                                                                |                                                                   |                                                                      |                                                                    |                                                                     |
|-------------------------------|-----------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|
| USA NIJ<br>0101.06            |                                                                 |                                          |                                                                 | IIA<br>x 19MM 9<br>.FMJ RN; 8 g<br>CON. 355 M/S<br>NEW. 373 M/S | IIA<br>S&W 40.<br>FMJ; 11.7 g<br>CON. 325 M/S<br>NEW. 352 M/S | II<br>x 19MM 9<br>.FMJ RN; 8 g<br>CON. 379 M/S<br>NEW. 398 M/S | II<br>MAGNUM 357.<br>.JSP; 10.2 g<br>CON. 430 M/S<br>NEW. 448 M/S |                                                                      | IIIA<br>SIG 357.<br>FMJ FN;8.1g<br>CON. 430 m/s<br>NEW. 448 m/s    | IIIA<br>MAGNUM 44.<br>SJHP; 15.6g<br>CON. 408 m/s                   |
| USA NIJ<br>0101.04            | I<br>LR 22.<br>LEAD RN; 6.2 g<br>M/S 329                        | I<br>ACP 380.<br>FMJ RN; 6.2g<br>M/S 322 | IIA<br>x 19MM 9<br>FMJ RN; 8 g<br>NEW. 341 M/S                  | IIA<br>S&W 40.<br>FMJ; 11.7 g<br>NEW. 322 M/S                   | II<br>x 19MM 9<br>.FMJ RN; 8g<br>NEW. 367 M/S                 | II<br>MEGNUM 357.<br>.JSP; 10.2 g<br>NEW. 436 M/S              |                                                                   | IIIA<br>x 19 MM 9<br>.FMJ RN; 8 g<br>NEW. 436 M/S                    | IIIA<br>MAGNUM 44.<br>SJHP; 15.6 g<br>NEW. 436 M/S                 |                                                                     |
| GERMANY<br>VPAM<br>BSW2006    | I<br>LONG 22.<br>RIFLE<br>L/RN; 2.6g WIN-<br>CHESTER<br>M/S 360 |                                          |                                                                 |                                                                 | 2<br>9MM LUGER<br>FMJ/RN/SC;<br>8 g<br>RUAG DM41<br>M/S 360   |                                                                | 3<br>9MM LUGER<br>FMJ/RN/SC;<br>8 g<br>RUAG DM41<br>M/S 415       | 4<br>MAGNUM 357.<br>FMJ/CB/SC<br>g. GECO 10.2<br>M/S 430             | 4<br>REM. MAG 44.<br>FMJ/FN/SC<br>g. SPEER 15.6<br>M/S 440         |                                                                     |
| GERMANY<br>TR2006             |                                                                 |                                          |                                                                 |                                                                 |                                                               | SKL<br>9MM LUGER<br>FMJ/RN/SC; 8g<br>RUAG DM41<br>M/S 360      |                                                                   | SK1<br>9MM LUGER<br>DM41; RUG;8g<br>GD-PEP II/S;MEN<br>ACTION 4;RUAG | M/S 410<br>6g. 460 M/S<br>1g. 460 M/S                              | SK1+<br>7.62x25<br>Tokarev FMSJ<br>G UdSSR 5.5<br>Fertig<br>m/s 500 |
| UK HOSDB<br>2007              |                                                                 |                                          |                                                                 |                                                                 |                                                               | HG1<br>9x19MM<br>.FMJ; 8 g<br>DM11A1B2<br>M/S 365              | HG1<br>MAGNUM 357.<br>SPFN; 10.2 G<br>REM. R357M3<br>M/S 390      | HG1<br>9x19MM<br>.FMJ; 8 g<br>DM11A1B2<br>M/S 430                    | HG1<br>Magnum 357.<br>SPFN; 10.2 G<br>Rem. R357M3<br>M/S 450       |                                                                     |
| SWEDEN<br>RPS PVS/P<br>036/08 |                                                                 |                                          |                                                                 |                                                                 |                                                               | RPS1<br>9x19MM<br>.FMJ; 8 g<br>DM11A1B2<br>M/S 360             | RPS1<br>MAGNUM 357.<br>SPFN; 10.2 G<br>REM. R357M3<br>M/S 384     | RPS2<br>9x19MM<br>.FMJ; 8 g<br>DM11A1B2<br>M/S 425                   | RPS2<br>Magnum 357.<br>SPFN; 10.2G<br>Rem. R357M3<br>m/s 450       |                                                                     |
| RUSSIA<br>GOST<br>R 50744-95  |                                                                 |                                          | I<br>X 38 NA- 762<br>GANT<br>57-N-122, P<br>SC. 6.8g<br>M/S 285 | I<br>x 18 MAKAROV 9<br>57-N-181, PST<br>MSC. 5.9 g<br>M/S 315   |                                                               |                                                                |                                                                   |                                                                      |                                                                    |                                                                     |
| CZECH<br>CSN39<br>5360        | LR Pb/O L/ 122<br>RN; 2.6G 300<br>M/S                           |                                          |                                                                 |                                                                 |                                                               |                                                                |                                                                   | 2<br>9X19mm<br>.FMJ; 8 g<br>CP/Pbj./O<br>m/s 410                     | 2<br>x 25 7.62<br>Tokarev FMSJ<br>G UdSSR 5.5<br>Fertig<br>m/s 470 |                                                                     |

# GEN IV



The use, in particular, of next generation materials in association with a modular and synergistic structural approach creates one of the lightest solutions in the market of combat body armor: We have developed the world's lightest body armour- providing resistance to bullet, fragment according to specification of

- FQ-PD 07/05F:
- 4KG.weight
- Fireretardantfinish
- 500 Denier Nylon Cordura
- DuraflexQuadReleaseSystem
- Suitable plate pockets for ESAPI dimension plates
- Removable collar protector
- Removable side plate carriers

# UNDER COVER



The innovative design of the DECX Ultra Concealable vest allows armor panels to contour tightly to the body, providing an extremely low-profile wear. DECX utilizes performance fabrics with PES Ag+ and carbon filament properties for anti-static and anti-odor management in its unique design, also incorporating the Coolmax 3D lining fabric for heat and sweat control.

DECX has the worlds lightest/thinnest/most flexible soft armor solution – providing resistance to bullet, fragment, stab and spike solution according to specification of NIJ:

- \* 1,5 kg. for size Large
- \* NIJ 0101.06 level II
- \* NIJ 0115.01 level I
- \* 17 GR. FSP V50 > 550 M/s ( Mil662F)
- \* 500 Denier Nylon Cordura
- \* Velcro: MIL SPEC FAA-55126B
- \* S-XXL sizes
- \* White and Black colors

# DE MAGS



# MIL SPECS

Protection : Mil-Specs



# COMBAT

Protection : NIJ and Mil-Specs



# Types of Vests



**Body Armor**

**3- PLATES**



## HARD ARMOR THREATS COMPARISON

|                                  |                                                                   |                                                             |                                                  |                                                     |                                                                   |                                                           |                                                           |                                                                       |                                                                                |                                                                          |
|----------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------|-----------------------------------------------------|-------------------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| USA NIJ<br>0101.06/04            |                                                                   |                                                             |                                                  | III<br>762X51 M80<br>NATO Ball, 9.6 g<br>m/s 847    | ++III<br>5.56X45<br>SS109, 4 g<br>m/s 930                         |                                                           |                                                           |                                                                       |                                                                                | IV<br>M2AP 30-06,<br>g 10.8<br>m/s 878                                   |
| GERMANY<br>VPAM<br>BSW2006       | 5<br>Magnum 357.<br>MsF/CB; 71 g<br>DAG Spezial<br>m/s 580        |                                                             | 6<br>762X39<br>FMJ/PB/Fe-Core<br>8g, PS 720 m/s  |                                                     | 7<br>Remington 223.<br>FMJ/PB/SCP<br>g 4<br>MEN, SS109<br>m/s 950 |                                                           |                                                           | 8<br>762x39<br>FMJ/PB/HCI<br>7.7g, Core 4.1 g<br>65HRC; Bz<br>m/s 740 | 9<br>308.<br>Winchester<br>FMJ/PB/HCI<br>g, Core 4g 10.4<br>MEN/CBC<br>m/s 820 | 10<br>762x54R<br>FMJ/PB/HCI<br>g,Core 5.3 10.4<br>HRC; B32 63<br>m/s 860 |
| GERMANY<br>TR2008                | SK2<br>Magnum 357.<br>MsF/CB; 71 g<br>DAG Spezial<br>m/s 580      |                                                             | SK3<br>762X51 DM111<br>VMS/Wk, 9.55 g<br>m/s 830 |                                                     | SK3<br>5.56X45 DM11<br>VMS/WK+P, 4g<br>m/s 950                    |                                                           |                                                           |                                                                       | SK4<br>762X51 P80<br>VMS/HK,<br>9.45 g<br>m/s 820                              |                                                                          |
| UK HOSDB<br>2007                 |                                                                   | HG3<br>5.56X45<br>LE223T3<br>Bonded SP<br>g 4.02<br>m/s 750 |                                                  | RF1<br>762X51<br>L2A2<br>NATO Ball; 9.3g<br>m/s 830 | RF1+<br>5.56X45<br>L2A1<br>G 4<br>m/s 930                         |                                                           |                                                           |                                                                       |                                                                                |                                                                          |
| SWEDEN<br>RPS<br>PVS/P<br>036/08 | RPS3<br>x 19 mm 9<br>FMJ; 6.75 g<br>Vanas, 39/b<br>m/s 420        |                                                             |                                                  |                                                     |                                                                   |                                                           |                                                           |                                                                       |                                                                                |                                                                          |
| RUSSIA<br>GOST<br>R 50744-95     | 2<br>762x25<br>Tokarev<br>57-N-134S, Pst<br>MSC, 5.5 g<br>m/s 430 | 3<br>5.45X39 AK47<br>7-N-6, Ps<br>MSC, 3.4 g<br>m/s 900     |                                                  |                                                     | 4<br>5.45x39 AK47<br>7-N-10, PP<br>HSC, 3.6 g<br>m/s 900          | 5<br>762X54 R SVD<br>57-N-323S<br>LPS MSC 9.6g<br>m/s 830 | 5<br>762x39 AK47<br>57-N-231, PS<br>HSC, 7.9 g<br>m/s 725 | 5A<br>762X54R SVD<br>7-N-BZ-231, Bz<br>API, 7.4 g<br>m/s 735          | 6<br>762X54R SVD<br>7-N-13, ST-M2<br>HSC, 9.6 g<br>m/s 830                     | 6A<br>762X54R SVD<br>7-BZ-3, B32<br>API, 10.4 g<br>m/s 820               |
| CZECH CSN<br>39<br>5360          | CZ 3<br>762x25<br>CP/Fej/O<br>g 6.45<br>m/s 430                   | CZ 4<br>762X25<br>CP/Fej/O, 5.5g<br>m/s 550                 | CZ 5<br>762X25<br>CP/Fej, 8 g<br>m/s 710         | 6<br>762X51<br>CP/PbJ, 9.5 g<br>m/s 830             | CZ 6<br>Remington 223.<br>CP/Fej, 3.95 g<br>m/s 950               |                                                           |                                                           |                                                                       | 7<br>762X54R<br>CP/Fej, 9.8 g<br>m/s 820                                       | CZ 7<br>762X54R<br>CP/Fej, 9.5 g<br>m/s 860                              |

# BOMB SUIT

The Advanced Bomb Suit (ABS) is a full body ensemble that leverages new material technology and design to improve protection, comfort, and ergonomics. To minimize weight and maximize flexibility, fragmentation protection is provided at various levels, specific to body regions, based on wounding potential. Blast overpressure protection is provided to the front of the thorax. Impact protection is provided to the head and spine. Heat and flame protection are provided by flame resistant materials. The suit includes an ice-based cooling system to extend mission duration. A hand protection module provides increased protection. The system can be taken off in less than 30 seconds. All ballistic inserts are removable to facilitate laundering and repair. The system is equipped with provisions that allow for future communications, performance, and capability upgrades.

# BOMB SUITS



The diagram features a large, dark red downward-pointing arrow on the left containing the text "NBC Suit". To its right is a gray parallelogram containing the text "D.E NBC". A thin dark red line extends from the right side of the "D.E NBC" shape, goes up, then right, then down, ending at the top of a dark red rectangular box. This box contains the text "The suit provides CB protection for CVC. The J(13 is a one-". Below this box is a wide dark red horizontal bar containing the text "NBC SUITS". A thin dark red vertical line extends from the bottom of this bar down to the bottom of the slide.

NBC Suit

D.E NBC

The suit provides CB protection for CVC. The J(13 is a one-

NBC SUITS

# NBC SUITS



# CBRN



Provides excellent protection against CW agents and TICs when used with an appropriate filter; impermeable to all biological agents. Excellent protection against a wide range of TICs.

Operational Range: -45°C to 70°C (-49°F to 158°F) Storage: -50°C to 60°C (-58°F to 140°F) Shelf Life 15 years in original package if properly stored



# CBRN



# ESSENTIALS, BAGS, FOOTWEAR AND UNIFORM



# Products



THE TACTICAL EQUIPMENT SPECIALISTS

# Accessories And Pouches

Hydration



Mag Carrier



Holster



Pouches



- Heavy Duty
- Frag. Protection
- Mil - Specs



# GOGGLES



# GOGGLES



# OXFORD



# OXFORD



# OPS



# OPS



# OPS TAN



# TAN



# BAGPACKS



# BAGPACKS



# BAGPACKS



# BAGPACKS



# SLEEPBAGS





# GUILLI SUITS





# COMBAT SHIRTS





# TORCHES



# OPS AND CAMO PAINT



# FABRICS



# FABRICS



# FABRICS





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