



## Anthony Maynard

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**From:** owner-bvp-list@ojp.usdoj.gov on behalf of BVP <bvp@usdoj.gov>  
**Sent:** Thursday, October 26, 2017 6:16 PM  
**Subject:** Bulletproof Vest Partnership 2017 Awards

Dear BVP applicant,

The Bureau of Justice Assistance (BJA) is pleased to inform you that your agency will receive an award under the Fiscal Year (FY) 2017 Bulletproof Vest Partnership (BVP) solicitation. These funds have been posted to your account in the BVP System. A complete list of FY 2017 BVP awards is available at: <http://www.ojp.usdoj.gov/bvpbasi/>.

The FY 2017 award may be used for National Institute of Justice (NIJ) compliant armored vests which were ordered after April 1, 2017. The deadline to request payments from the FY 2017 award is August 31, 2019, or until all available funds have been requested. Awards will not be extended past that date, and any unused funds will be forfeited.

Please see the following websites for a list of NIJ compliant vests:

Ballistic Vests: <http://nij.gov/nij/topics/technology/body-armor/compliant-ballistic-armor.htm>

Stab Resistant Vests: <http://nij.gov/nij/topics/technology/body-armor/compliant-stab-armor.htm>

As a reminder, all jurisdictions that applied for FY 2017 BVP funding certified that a mandatory wear policy was in place for their jurisdiction. BJA will be conducting reviews of the mandatory wear policies as funds are requested from the BVP System. For more information on the BVP mandatory wear policy, please see the BVP Frequently Asked Questions document: <http://www.ojp.usdoj.gov/bvpbasi/docs/FAQsBVP MandatoryWearPolicy.pdf>

Additionally, uniquely fitted armor is a new requirement in 2017. In the BVP Program, "uniquely fitted vests" means protective (ballistic or stab-resistant) armor vests that conform to the individual wearer to provide the best possible fit and coverage, through a combination of: 1) correctly-sized panels and carrier, determined through appropriate measurement, and 2) properly adjusted straps, harnesses, fasteners, flaps, or other adjustable features. The requirement that body armor be "uniquely fitted" does not necessarily require body armor that is individually manufactured based on the measurements of an individual wearer. In support of the Office of Justice Programs' efforts to improve officer safety, the American Society for Testing and Materials (ASTM) International has made available the *Standard Practice for Body Armor Wearer Measurement and Fitting of Armor (Active Standard ASTM E3003)* available at no cost. The Personal Armor Fit Assessment checklist, is excerpted from ASTM E3003.

Finally, please visit the following page for checklists and guides for each step of the BVP process: <http://ojp.gov/bvpbasi/bvpprogramresources.htm>.

For questions regarding the BVP Program or your award, please do not hesitate to contact the BVP Help Desk at [vests@usdoj.gov](mailto:vests@usdoj.gov) or 1-877-758-3787.

Thank you

BVP Program Support Team  
Bureau of Justice Assistance

FY 2017 BVP Awards

State	Jurisdiction Name (City)	BVP Funding Amount
AK	CORDOVA CITY	\$742.74
AK	DILLINGHAM CITY	\$1,541.69
AK	FAIRBANKS CITY	\$4,392.50
AK	HOMER CITY	\$2,523.69
AK	JUNEAU CITY AND BOROUGH	\$4,469.83
AK	KENAI CITY	\$988.32
AK	KETCHIKAN CITY	\$1,747.02
AK	KODIAK CITY	\$1,321.75
AK	NOME CITY	\$2,792.03
AK	NORTH SLOPE BOROUGH	\$4,172.48
AK	PALMER CITY	\$1,904.75
AK	PETERSBURG CITY	\$697.79
AK	SAND POINT CITY	\$1,453.51
AK	SITKA CITY AND BOROUGH	\$1,417.58
AK	SOLDOTNA CITY	\$1,277.82
<b>AK</b>	<b>Totals for AK(15 Jurisdictions):</b>	<b>\$31,443.50</b>
AL	ALABASTER CITY	\$2,316.05
AL	ALEXANDER CITY	\$7,776.72
AL	ANNISTON CITY	\$4,638.08
AL	ARAB CITY	\$2,848.74
AL	ASHLAND CITY	\$778.67
AL	ATHENS CITY	\$2,459.80
AL	AUBURN CITY	\$5,840.03
AL	AUTAUGA COUNTY	\$2,076.46
AL	BESSEMER CITY	\$16,075.34
AL	CENTRE CITY	\$2,067.72
AL	CHEROKEE COUNTY	\$1,187.98
AL	CHICKASAW CITY	\$2,236.18
AL	CHILTON COUNTY	\$11,596.19
AL	CHOCTAW COUNTY	\$653.69
AL	CLANTON CITY	\$1,715.07
AL	COFFEE COUNTY	\$2,375.95
AL	CULLMAN COUNTY	\$7,127.83
AL	DAPHNE CITY	\$5,390.79
AL	DECATUR CITY	\$4,950.35
AL	DEMOPOLIS CITY	\$2,511.71
AL	ENTERPRISE CITY	\$2,491.70
AL	EUFAULA CITY	\$1,906.35
AL	FLOMATON TOWN	\$1,702.30
AL	FLORENCE CITY	\$6,234.15
AL	FOLEY CITY	\$3,953.25
AL	FORT PAYNE CITY	\$5,191.14
AL	GADSDEN CITY	\$14,794.73
AL	GARDENDALE CITY	\$1,453.21
AL	HARTFORD CITY	\$1,501.44

FY 2017 BVP Awards

State	Jurisdiction Name (City)	BVP Funding Amount
FL	ALTAMONTE SPRINGS CITY	\$6,158.44
FL	APOPKA CITY	\$3,833.45
FL	ARCADIA CITY	\$5,889.94
FL	ATLANTIC BEACH CITY	\$2,373.55
FL	ATLANTIS CITY	\$1,307.77
FL	AUBURNDALE CITY	\$6,451.70
FL	AVENTURA CITY	\$9,543.70
FL	BAKER COUNTY	\$2,751.30
FL	BELLE ISLE CITY	\$2,833.40
FL	BELLEAIR TOWN	\$779.47
FL	BOCA RATON CITY	\$29,349.86
FL	BOYNTON BEACH CITY	\$7,986.36
FL	BRADENTON CITY	\$10,307.99
FL	CALHOUN COUNTY	\$1,796.93
FL	CASSELBERRY CITY	\$4,541.21
FL	CHATTAHOOCHEE CITY	\$1,428.35
FL	CHIPLEY CITY	\$866.84
FL	CLERMONT CITY	\$628.99
FL	CLEWISTON CITY	\$1,253.06
FL	COCOA BEACH CITY	\$2,089.24
FL	COCOA CITY	\$9,603.24
FL	COCONUT CREEK CITY	\$4,152.13
FL	COLUMBIA COUNTY	\$5,031.41
FL	DAVENPORT CITY	\$2,976.92
FL	DAYTONA BEACH CITY	\$27,565.78
FL	DAYTONA BEACH SHORES CITY	\$3,302.36
FL	DELRAY BEACH CITY	\$14,087.93
FL	EDGEWATER CITY	\$1,365.67
FL	EUSTIS CITY	\$2,931.00
FL	FELLSMERE CITY	\$263.55
FL	FLAGLER BEACH CITY	\$1,373.66
FL	FLORIDA CITY	\$1,281.81
FL	FORT WALTON BEACH CITY	\$3,749.60
FL	FRUITLAND PARK CITY	\$1,758.60
FL	FT PIERCE CITY	\$15,198.04
FL	GREEN COVE SPRINGS CITY	\$3,296.66
FL	GROVELAND CITY	\$8,563.57
FL	GULFPORT CITY	\$2,637.90
FL	HAINES CITY	\$1,461.21
FL	HALLANDALE CITY	\$6,772.27
FL	HARDEE COUNTY	\$3,141.76
FL	HAVANA TOWN	\$1,319.67
FL	HENDRY COUNTY	\$8,385.68
FL	HILLSBORO BEACH TOWN	\$1,236.29
FL	HOLLY HILL CITY	\$1,437.55



## Additional Information Regarding NIJ Body Armor Compliant Product List for NIJ STD-0101.06

If the National Institute of Justice (NIJ) determines that a model meets the requirements of the standard and the NIJ Compliance Testing Program (CTP), NIJ will include the armor on the NIJ Compliant Product List (CPL). The armor will be shown in a table as illustrated below. Scroll down to learn more about each term.

Threat Level	Model Designation	Gender	Opening	Accessory	Size Range (Highlighted Boxes)	Warranty	CPL Commer
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### Listed Company

The Listed Company name that appears above the table is what you will also see on the label of the ballistic panels. The Listed Company is not necessarily the manufacturer of the vest.

### Contact Information

The information shown here below the Listed Company name is provided by the company. It generally refers to the headquarters or sales office. The address is not necessarily the location of manufacture of the vest.

### Threat Level

Manufacturers specify prior to testing the threat level for which the vest is designed. All models listed on the CPL are tested to one or more of the five defined threat types. The types are defined in Chapter 2 of the standard, and are listed here again:

**IIA:** Compliance at Type IIA requires that new and unworn armor samples protect against 9 mm Full Metal Jacketed Round Nose (FMJ RN) bullets with a specified mass of 8.0 g (124 gr) and a velocity of 373 m/s  $\pm$  9.1 m/s (1225 ft/s  $\pm$  30 ft/s) and with .40 S& W Full Metal Jacketed (FMJ) bullets with a specified mass of 11.7 g (180 gr) and a velocity of 352 m/s  $\pm$  9.1 m/s (1155 ft/s  $\pm$  30 ft/s).

Compliance at Type IIA also requires that conditioned armor samples protect against 9 mm FMJ RN bullets with a specified mass of 8.0 g (124 gr) and a velocity of 355 m/s  $\pm$  9.1 m/s (1165 ft/s  $\pm$  30 ft/s) and with .40 S& W FMJ bullets with a specified mass of 11.7 g (180 gr) and a velocity of 325 m/s  $\pm$  9.1 m/s (1065 ft/s  $\pm$  30 ft/s).

**II:** Compliance at Type II requires that new and unworn armor samples protect against 9 mm FMJ RN bullets with a specified mass of 8.0 g (124 gr) and a velocity of 398 m/s  $\pm$  9.1 m/s (1305 ft/s  $\pm$  30 ft/s) and with .357 Magnum Jacketed Soft Point (JSP) bullets with a specified mass of 10.2 g (158 gr) and a velocity of 436 m/s  $\pm$  9.1 m/s (1430 ft/s  $\pm$  30 ft/s).

Compliance at Type II also requires that conditioned armor samples protect against 9 mm FMJ RN bullets with a specified mass of 8.0 g (124 gr) and a velocity of 379 m/s  $\pm$  9.1 m/s (1245 ft/s  $\pm$  30 ft/s) and with .357 Magnum JSP bullets with a specified mass of 10.2 g (158 gr) and a velocity of 408 m/s  $\pm$  9.1 m/s (1340 ft/s  $\pm$  30 ft/s).

**IIIA:** Compliance at Type IIIA requires that new and unworn armor samples protect against .357 S&W FMJ Flat Nose (FN) bullets with a specified mass of 8.1 g (125 gr) and a velocity of 448 m/s  $\pm$  9.1 m/s (1470 ft/s  $\pm$  30 ft/s) and with .44 Magnum Semi Jacketed Hollow Point (SJHP) bullets with a specified mass of 15.6 g (240 gr) and a velocity of 436 m/s  $\pm$  9.1 m/s (1430 ft/s  $\pm$  30 ft/s).

Compliance at Type IIIA also requires that conditioned armor samples protect against .357 SIG FM FN bullets with a specified mass of 8.1 g (125 gr) and a velocity of 430 m/s  $\pm$  9.1 m/s (1410 ft/s  $\pm$  30 ft/s) and with .44 Magnum SJHP bullets with a specified mass of 15.6 g (240 gr) and a velocity of 408 m/s  $\pm$  9.1 m/s (1340 ft/s  $\pm$  30 ft/s).

**III:** Compliance at Type III for hard armor or plate inserts requires that samples be tested in a conditioned state with 7.62 mm FMJ, steel jacketed bullets (U.S. Military designation M80) with a specified mass of 9.6 g (147 gr) and a velocity of 847 m/s  $\pm$  9.1 m/s (2780 ft/s  $\pm$  30 ft/s).

Compliance at Type III for flexible armor requires that samples be tested in both the "as new" state and the conditioned state with 7.62 mm FMJ, steel jacketed bullets (U.S. Military designation M80) with a specified mass of 9.6 g (147 gr) and a velocity of 847 m/s  $\pm$  9.1 m/s (2780 ft/s  $\pm$  30 ft/s).

**IV:** Compliance at Type IV for hard armor or plate inserts requires that samples be tested in a conditioned state with .30 caliber armor piercing (AP) bullets (U.S. Military designation M2 AP) with a specified mass of 10.8 g (166 gr) and a velocity of 878 m/s  $\pm$  9.1 m/s (2880 ft/s  $\pm$  30 ft/s).

Compliance at Type IV for flexible armor requires that samples be tested in both the "as new" state and the conditioned state with .30 caliber AP bullets (U.S. Military designation M2 AP) with a specified mass of 10.8 g (166 gr) and a velocity of 878 m/s  $\pm$  9.1 m/s (2880 ft/s  $\pm$  30 ft/s).

### **Model Designation**

The Model Designation is the name or alphanumeric code that an Applicant uses to uniquely identify a particular model. An Applicant may sometimes also use more recognizable product or marketing names to sell the vest after testing. The label should also state the NIJ Model Designation so that a user can reference back to the CPL.

### **Gender**

The standard does not specifically address male, female or gender-neutral armor. Instead, the standard addresses planar vs. nonplanar panels. Male armor panels are typically considered to be planar and female armors are typically considered to be nonplanar due to shaping to conform to the female physique. Gender-neutral armor panels are typically tested as planar armor. All hard armor plates are typically considered to be gender neutral. It is recommended that female officers be fitted for soft body armor specifically designed for females due to the need for the vest to match the physical profile of the wearer.

### **Opening**

Armors that are designed to be front-opening versus armors that are designed to be attached at the sides must be tested separately. This box will identify how the armor was tested and designed to be worn.

### **Accessory**

Currently all models listed on the CPL are body armor intended to be worn on the front and back torso. In the future, if the CTP allows testing of accessory panels (e.g., groin, shoulder, cocyx), we will identify those pieces with an 'X' in this box on the CPL.

### **Size Range**

Two sizes are required in the compliance test group for IIA, II and IIIA models: larger sized and smaller sized. The sizes of the armor samples will depend on the range of the sizes over which the armor model will be produced. Sizes are determined by the total surface area of the panel. After testing, the minimum and maximum allowable sizes that can be produced are defined in NIJ STD-0101.06, Appendix C, Tables 13 and 14 (shown below). For example, a model that is tested through the CTP using C-2 as the smaller template size and C-4 must not produce a vest below 152 sq in (Table 13) or greater than 381 sq in (Table 14). Likewise, a vest tested as C-1 and C-5 is not bounded on either end by a production size limit.

*Table 13. Minimum allowable surface areas for production armor*

<b>If the smaller template tested is:</b>	<b>The minimum area of production armor shall be:</b>
NIJ-C-1	No limit
NIJ-C-2	0.0980 m <sup>2</sup> (152 in <sup>2</sup> )
NIJ-C-3	0.1399 m <sup>2</sup> (217 in <sup>2</sup> )
NIJ-C-4	0.1890 m <sup>2</sup> (293 in <sup>2</sup> )
NIJ-C-5	Not applicable

*Table 14. Maximum allowable surface areas for production armor*

<b>If the larger template tested is:</b>	<b>The maximum area of production armor shall be:</b>
NIJ-C-1	Not applicable
NIJ-C-2	0.1399 m <sup>2</sup> (217 in <sup>2</sup> )
NIJ-C-3	0.1890 m <sup>2</sup> (293 in <sup>2</sup> )
NIJ-C-4	0.2455 m <sup>2</sup> (381 in <sup>2</sup> )
NIJ-C-5	No limit

### Warranty

Warranty is a period of time the CTP requires a manufacturer to self declare and place on the armor label. There are no tests in NIJ Standard-0101.06 that are used to determine warranty period. As a minimum, the CTP requires the warranty period stated on the label to represent the length of manufacturer's warranty period for ballistic performance of the model with the originally declared threat level.

### CPL Comment

In certain situations the CTP may need to provide additional information regarding a model's status. If this is necessary, a note will appear in this cell.

You might also be interested in these materials:

- All Compliant Product Lists ([Find-Products.html](#))
- General information on the Compliance Testing Program ([Testing-program.html](#))
- Compliance Testing ([Learn-about-testing.html](#))

**Models that Comply with the  
NIJ Standard-0101.06 for Ballistic-Resistance of Body Armor**

Filter:

**ABBA TECH/PRO-ARMOUR**

ZAMORA No. 33 Col. Condesa 06140  
Tel: +52 55 4744 0704

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)				Warranty	Model Status
				C2	C3	C4	C5		
IIIA	ABBALATERAL 3-A	Neutral	Side Opening					5 Years	Active

**Accushape, Inc.**

4344 SW Cheapeake Ave. Portland , OR 97239-1347  
Tel: 503-977-9348 Fax: 503-977-9351

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)				Warranty	Model Status
				C2	C3	C4	C5		
IIIA	QCSquared 3-A	Neutral	Side Opening					8 Years	Active

**Achidatex Ltd.**

3 Haavoda St. Nazareth Elite 17000  
Tel: +972.4.6556008 Fax: +972.4.6552588  
<http://www.achidatex.co.il>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)				Warranty	Model Status
				C2	C3	C4	C5		
IIIA	RAV 102-AX12	Neutral	Side Opening					5 Years	Active

**Advanced Ballistic Systems, LLC**

4270 Piedmont Parkway, Suite 101-B Greensboro , NC 27410  
Tel: 336-558-9512

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
				C1	C2	C3	C4	C5		
IIIA	SLRIIA	Neutral	Side Opening						5 Years	Active
IIIA	STD-103-IIIA	Neutral	Side Opening						5 Years	Active

**AdvanTac Technologies**

14428 167th Ave. SE Monroe 98272  
Tel: (206) 965-9660 Fax: (206) 965-9659  
<http://www.advantac.com/>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)				Warranty	Model Status
				C2	C3	C4	C5		
IIIA	1BA-PANEL-XPPF	Neutral	Side Opening					5 Years	Active

**Aegis Engineering Ltd**

5, Chesford Grange, Woolston Warrington, Cheshire WA1 4RQ  
Tel: +44 1925 840048  
<http://www.aegis-eng.com/>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)	Warranty	Model Status
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	Model Designation			Size Range (Highlighted Boxes)						Model Status
IIIA	KXP3IAF	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	XP-3IAA	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	XPIIAA-1	Male	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

**Affordable Body Armor**

P.O. Box 220151 Glenwood, FL 32722  
Tel: 389-748-7468

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
IIIA	XP3A-10	Neutral	Side Opening		C2	C3	C4	C5	5 Years	Active

**Amendment II**

79 West 4500 South Suite #6 Salt Lake City, UT 84107  
Tel: 801-201-7878  
<http://www.amendment2.com/>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
II	Centurion CNT	Male	Side Opening	C1	C2	C3	C4	C5	6 Years	Active

**American Body Armor**

3120 E. Mission Blvd. Ontario, CA 91761  
Tel: (800) 347-1200 Fax: (909) 673-1284  
<http://www.americanbodyarmor.com>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
IIA	BA-2A00S-BR01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
IIA	BA-2A00S-XT02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-BR01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-BV01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-BV02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-FC01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-FX01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
II	BA-2000S-FX01F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
II	BA-2000S-FX02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-HP01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
II	BA-2000S-HP01F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
II	BA-2000S-HP02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-HP02.1F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

II	BA-2000S-MR01F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-PX01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-SM02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-ST01.1F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-SX01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-SX01.1F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-SX02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-SX02F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-XT01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
II	BA-2000S-XT01F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-XT02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-XT03	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	BA-2000S-XT03F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	HW-2016-03-SB	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-BR01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-BV02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-FC01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-HP02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-LC01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-MR01F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-MX01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-SM02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-SM02F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-SX02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-SX02F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-XT01	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
IIIA	BA-3A00S-XT01F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
IIIA	BA-3A00S-XT02	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

IIIA	BA-3A00S-XT03	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	BA-3A00S-XT03F	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	HW-2015-09-SB	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	HW-2015-10-SB	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

**American Services and Products**

10711 SW 216th Street, #101 Cutler Bay, DC 33170  
 Tel: (305) 432-3612  
<http://www.americanservicesandproducts.com/>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
IIIA	T-112-IIIA	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

**American Tactical Imports**

100 Airpark Dr. Rochester, NY 14624  
 Tel: 1-800-290-0065 Fax: 585-328-4168  
<http://www.americantactical.us>

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
II	KLX-2	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	KLX-3A	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

**Angel Armor LLC**

4557 Denrose Court Fort Collins, CO 80524  
 Tel: 970-999-3023

Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
II	RISE, Premium, Female, II	Female	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	RISE, Premium, Male, II	Male	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
II	RISE, Ultra Premium, Male, II	Male	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	RISE, Premium, Male, IIIA	Male	Side Opening	C1	C2	C3	C4	C5	5 Years	Active
IIIA	RISE, Ultra Premium, Male, IIIA	Male	Side Opening	C1	C2	C3	C4	C5	5 Years	Active

**ANXO Body Armor**

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Threat Level	Model Designation	Gender	Opening	Size Range (Highlighted Boxes)					Warranty	Model Status
II	ASL2	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive
IIIA	XPLA-3A-11	Neutral	Side Opening	C1	C2	C3	C4	C5	5 Years	Inactive