| Module-3M                 |                 | due to material                    |                            |                          | prapor/mechanic              | prapor/mechanic                    | Stomach | Arms | Move / turn / ergo | KĞ               |   |
|---------------------------|-----------------|------------------------------------|----------------------------|--------------------------|------------------------------|------------------------------------|---------|------|--------------------|------------------|---|
| IVIOUUIC-SIVI             | 2 / body        | 160                                | Aramid                     | 40                       | 3k / 8k                      | 1.4-3.4 / 0.8-2                    | х       |      | -3% / -3% / -1     | 6.0kg            |   |
| PACA/Twitch PACA          | 2 / body        | 200                                | Aramid                     | 50                       | 5k / 11k                     | 1.8-4.2 / 1-2.5                    | х       |      | -3% / -1% / -2     | 3.5kg/7kg        | PACA is the overall best class 2 arm    |
| 6B2 armor                 | 2 / body        | 145                                | Titan                      | 80                       | 10k / 24k                    | 5.8-9.6 / 3.4-5.6                  | x       |      | -6% / -3% / -7     | 4.1kg            |   |
| MF-UNTAR                  | 3 / body        | 83                                 | Aluminium                  | 50                       | 12k / 28k                    | 3.6-6 / 2.1-3.5                    | х       |      | -18% / -6% / -8    | 8.5kg            |   |
| Zhuk-3 Press              | 3 / body        | 111                                | UHMWPE                     | 50                       | 14k / 33k                    | 0.6-1.8 / 0.3-1                    | х       |      | -10% / -4% / -5    | 5.2kg            | Zhuk-3 is the overall best class 3 a    |
| 6B23-1                    | 3 / body        | 86                                 | Steel                      | 60                       | 7k / 16k                     | 0.7-2.2 / 0.4-1.3                  | x       |      | -11% / -5% / -9    | 7.9kg            |   |
| Kirasa-N                  | 3 / body        | 140                                | Combined materials         | 70                       | 24k / 56k                    | 8.4-12.6 / 4.9-7.4                 | x       |      | -8% / -5% / -6     | 4.1kg            |   |
| 6B5-16 Zh -86             | 3 / rig         | 145                                | Titan                      | 80                       | 50k / 120k                   | 5.8-9.6 / 3.4-5.6                  | x       |      | -9% / -5% / -12    | 7.1kg            | 6B5-16 has the highest effective du     |
| Highcom Trooper           | 4 / body        | 189                                | UHMWPE                     | 85                       | 27k / 62k                    | 1-3.1 / 0.6-1.8                    |         |      | -9% / -2% / -3     | 5.0kg            | Trooper has the highest effective d     |
| 6B13                      | 4 / body        | 59                                 | Ceramic                    | 47                       | 11k / 29k                    | 9.6-12.4 / 5.6-7.2                 | х       |      | -12% / -3% / -5    | 10.1kg           | and is the overall best class 4 armo    |
| 6B23-2                    | 4 / body        | 69                                 | Ceramic                    | 55                       | 6k / 17k                     | 11.2-14.5 / 6.5-8.5                | х       |      | -11% / -3% / -9    | 7.2kg            | due to lack of stomach protection       |
| THOR CV                   | 4 / body        | 70                                 | Combined materials         | 35                       | 12k / 34k                    | 4.2-6.3 / 2.5-3.7                  | х       |      | -4% / -4% / -3     | 9.0kg            |   |
| 6B3TM-01M                 | 4 / rig         | 73                                 | Titan                      | 40                       | 17k / 40k                    | 2.9-4.8 / 1.7-2.8                  | ×       |      | -10% / -5% / -15   | 9.2kg            |   |
| 6B5-15 Zh -86             | 4 / rig         | 63                                 | Ceramic                    | 50                       | 14k / 35k                    | 10.2-13.2 / 6-7.7                  | x       |      | -14% / -7% / -12   | 12.2kg           |   |
| ANA M2                    | 4 / rig         | 109                                | Titan                      | 60                       | 49k / 116k                   | 4.3-7.2 / 2.5-4.2                  | <br>Y   |      | -8% / -5% / -2     | 7.0kg            |   |
| ANA M1                    | 4 / rig         | 93                                 | Steel                      | 65                       | 48k / 111k                   | 0.8-2.3 / 0.5-1.4                  | X       |      | -10% / -5% / -5    | 8.3kg            |   |
| Crye Precision AVS        | 4 / rig         | 140                                | Combined materials         | 70                       | 55k / 135k                   | 8.4-12.6 / 4.9-7.4                 | ,<br>v  |      | -10% / -2% / -2    | 8.7kg            |   |
| Ars Arma A18              | 4 / rig         | 160                                | Combined materials         | 80                       | 56k / 137k                   | 9.6-14.4 / 5.6-8.4                 |         |      | -7% / -4% / -6     | 8.2kg            |   |
| Wartech TV-110            | 4 / rig         | 121                                | Steel                      | 85                       | 65k / 151k                   | 1-3.1 / 0.6-1.8                    |         |      | -8% / -4% / -5     | 10.3kg           |   |
| CQC Osprey MK4A           | -               | 100                                | Aluminium                  | 60                       | 54k / 151k                   | 4.7-7.2 / 2.5-4.2                  |         |      |                    | 10.3kg<br>10.7kg |   |
|                           | 4 / rig         | 89                                 |                            |                          |                              |                                    |         | X    | -11% / -11% / -7   | -                | Chan Bartar (aubicat to market ab       |
| MMAC Plate Carrier        | 4 / rig         |                                    | UHMWPE                     | 40                       | Unknown                      | 0.5-1.4 / 0.3-0.8                  |         |      | -7% / -5% / -7     | 7.2kg            | Cheap Barter (subject to market sh      |
| "Strandhogg" Carrier      | 4 / rig         | 75                                 | Aluminium                  | 45                       | Unknown                      | Unknown                            | Х       |      | -6% / -4% / -3     | 6.5kg            | considering the effectiveness of the    |
| Gzhel-K                   | 5 / body        | 81                                 | Ceramic                    | 65                       | 16k / 42k                    | 13.3-17.2 / 7.7-10                 | Х       |      | -10% / -3% / -4    | 8.9kg            |   |
| BNTI Korund-VM            | 5 / body        | 64                                 | Steel                      | 45                       | 9.7k / 22k                   | 0.5-1.6 / 0.3-0.9                  | х       |      | - 18% / -9% / -10% | 9.8kg            |   |
| FORT Redut-M              | 5 / body        | 120                                | Combined materials         | 60                       | 51k / 124k                   | 7.2-10.8 / 4.2-6.3                 | х       |      | -13% / -12% / -11  | 13.5kg           |   |
| 6B13 M (killa)            | 5 / body        | 133                                | UHMWPE                     | 60                       | 53k / 123k                   | 0.7-2.2 / 0.4-1.3                  | х       |      | -9% / -3% / -5     | 7.5kg            | 6B13 M (killa) is the best overall cla  |
| IOTV Gen4 HMK             | 5 / body        | 118                                | Titan                      | 65                       | 65k / 154k                   | 4.7-7.8 / 2.7-4.6                  | x       |      | -11% / -17% / -12  | 13.0kg           | durability, excellent repairability, de |
| IOTV Gen4 assault         | 5 / body        | 136                                | Titan                      | 75                       | 75k / 178k                   | 5.4-9 / 3.1-5.2                    | x       | х    | -20% / -14% / -14  | 15.0kg           |   |
| IOTV Gen4 full            | 5 / body        | 173                                | Titan                      | 95                       | 95k / 226k                   | 6.8-11.4 / 4-6.7                   | х       | x    | -24% / -19% /-22   | 17.0kg           |   |
| FORT Redut-T5             | 5 / body        | 200                                | Combined materials         | 100                      | 107k / 260k                  | 12-18 / 7-10.5                     | х       | х    | -37% / -15% / -14  | 16.5kg           |   |
| FORT Defender-2           | 5 / body        | 100                                | Steel                      | 70                       | 60k / 168k                   | 0.8-2.5 / 0.5-1.5                  | ×       |      | -9% / -12% / -7    | 11.5kg           |   |
| 5.11 Tactec               | 5 / rig         | 111                                | UHMWPE                     | 50                       | 41k / 94k                    | 0.6-1.8 / 0.3-1                    |         |      | -7% / -3% / -3     | 9.5kg            |   |
| Ars Arma CPC mod.2        | 5 / rig         | 133                                | UHMWPE                     | 60                       | 53k / 123k                   | 0.7-2.2 / 0.4-1.3                  |         |      | -6% / -3% / -5     | 8.5kg            |   |
| CQC Osprey MK4A-P         | 5 / rig         | 110                                | Combined materials         | 55                       | 41k / 121k                   | 6.6-9.9 / 3.9-5.8                  |         | x    | -16% / -11% / -11  | 12.5kg           |   |
| Zhuk-6a                   | 6 / body        | 94                                 | Combined materials         | 75                       | 52k / 132k                   | 15.3-19.8 / 8.9-11.6               | v       | λ    | -13% / -5% / -6    | 9.0kg            |   |
| 6B43 Zabralo-Sh 6A        |                 | 170                                | Ceraliic                   |                          |                              |                                    | X       |      |                    | -                |   |
|                           | 6 / body        |                                    | Combined materials         | 85                       | 78k / 190k                   | 10.2-15.3 / 6-8.9                  | X       | Х    | -35% / -21% / -27  | 20.0kg           | LDT COOAA tire Mith the Hermid fo       |
| LBT 6094A                 | 6 / body        | 114                                | Steel                      | 80                       | 63k / 145k                   | 1-2.9 / 0.6-1.7                    |         |      | -10% / -2% / -1    | 8.6kg            | LBT 6094A ties With the Hexgrid fo      |
| 5.11 Hexgrid              | 6 / body        | 111                                | UHMWPE                     | 50                       | 59k / 165k                   | 0.6-1.8 / 0.3-1.0                  |         |      | -8% / -2% / -1     | 6.2kg            | while the only thing limiting The tag   |
| NFM THOR Carrier          | 6 / body        | 110                                | Combined materials         | 55                       | 70k / 205k                   | 6.6-9.9 / 3.9-5.8                  | Х       | Х    | -28% / -16% / -20  | 18.0kg           |   |
| AVS MBAV (Tagilla)        | 6 / rig         | 109                                | Titan                      | 60                       | 50k / 144k                   | 4.3-7.2 / 2.5-4.2                  |         |      | -6% / -5% / -8     | 7.8kg            |   |
| Updated for patch 12.     |                 | Updated and expanded by B          | iasHyperion                | F                        | epair cost is from 0 to m    | ax                                 |         |      |                    | Color coding     |   |
| Originally made by Ro     |                 |                                    |                            |                          |                              |                                    |         |      |                    | Terrible         |   |
| -                         | -               | king at to find the highest durabi | lity armor of its class as | different materials have | different destructability.   | The in-game durability is misslead | ding.   |      |                    | Bad              |   |
| Higher effective durabili | •               |                                    |                            |                          |                              |                                    |         |      |                    | Decent           |   |
|                           |                 | 50% durability will cost 50% to    | •                          |                          |                              |                                    |         |      |                    | Good             |   |
|                           |                 |                                    | screenshots of the corr    | ect information and i w  | ill add it at the nearest av | railable time: Bias'd Hyperion#34  | 185     |      |                    | Excellent        |   |
| Modifiers:                | Destructibility | Explosive destructibility          |                            |                          |                              |                                    |         |      |                    | Unknown          |   |
| Aramid                    | 0.25            | 0.20                               |                            |                          |                              |                                    |         |      |                    |                  |   |
| UHMWPE                    | 0.45            | 0.40                               |                            |                          |                              |                                    |         |      |                    |                  |   |
| Combined Materials        | 0.50            | 0.40                               |                            |                          |                              |                                    |         |      |                    |                  |   |
| Titan                     | 0.55            | 0.50                               |                            |                          |                              |                                    |         |      |                    |                  |   |
| Aluminum                  | 0.60            | 0.60                               |                            |                          |                              |                                    |         |      |                    |                  |   |
| Steel                     | 0.70            | 0.60                               |                            |                          |                              |                                    |         |      |                    |                  |   |
|                           | 00              |                                    |                            |                          |                              |                                    |         |      |                    |                  |   |
| Ceramic                   | 0.80            | 0.70                               |                            |                          |                              |                                    |         |      |                    |                  |   |

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| rability of all clas               | s 3 armors          |                     |                   |           |  |  |  |  |  |  |  |
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| r if you use surgi                 | cal kits            |                     |                   |           |  |  |  |  |  |  |  |
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|                                    | uite cheap [~50-60  | k]                  |                   |           |  |  |  |  |  |  |  |
| armor                              |                     |                     |                   |           |  |  |  |  |  |  |  |
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| ss 5 armor due t                   | o high effective    |                     |                   |           |  |  |  |  |  |  |  |
| cent repair cost and good mobility |                     |                     |                   |           |  |  |  |  |  |  |  |
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| best in class bo                   | th sporting similar | durabilities        |                   |           |  |  |  |  |  |  |  |
| lla rig from comm                  | eting being the lac | k of ability to equ | ip an independent | chest rig |  |  |  |  |  |  |  |
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