



*Class 2 – according to standard GS-ET-29, BOX TEST, 7kA / 0.5 s.*

*Category 3 - according to ASTM F2178, ATPV 36 cal / cm<sup>2</sup>*

*EN 166; GS-ET-29; ASTM-F2178*

### **565 ARMOUR-2 ATPV 36**

**Safety helmet**

Electrically Insulating Helmet with Integrated Face Shield. Highest protection against arc flash, class 2 – according to standard GS-ET-29, BOX TEST, 7kA / 0.5 s. and category 3 – according to ASTM F2178, ATPV 36 cal / cm<sup>2</sup> EN166, GS-ET-29, ASTM F2178.

#### **HELMET**

- Improved visibility with reflective stickers.
- Manufacturing Date and Utilization Date permanently marked.
- Smooth Head Circumference Adjustment, range 53-63 cm.
- Electrical Class E (**20kV AC**) according to ANSI Z89.1.
- Electrical Class 0 (1000 V AC/1500 V DC) according to EN 50365.
- Compliance with ANSI Z89.1; EN 397; EN 50365 standards.

#### **FACE SHIELD**

- Full face, chin and neck protection against thermal hazards caused by electric arc flash.
- Premium class anti-fog and anti-scratch protection.
- Easy to wear with eyeglasses.
- Protection against electric arc (**Class 2 – According to standard GS-ET-29, BOX TEST, 7kA / 0.5 s.**  
**Category 3 - According to ASTM F2178, ATPV 36 cal / cm<sup>2</sup>.**)
- Compliance with standards: **EN 166; GS-ET-29; ASTM-F2178.**

#### **CHIN STRAP**

- 4-point strap recommended for working at height.
- Quick clasp - easy operation with protective gloves.

Code	Ref.
565093	ARMOUR-2 ATPV36

EN 397:2012+A1:2012  
 EN 50365:2002  
 EN 166:2001  
 GS-ET-29:2010  
 ANSI/ISEA Z89.1:2014  
 ASTM-F2178 (ARMOUR-2  
 ATPV36)

