

FICHA TECNICA CASCO DE SEGURIDAD 4 APOYOS

TIPO II.



DESCRIPCION.

El Casco Industrial Produseg fabricado en Colombia, es un elemento de protección para la cabeza para trabajos en alturas tipo II, Diseñados para reducir la fuerza de impacto en la parte superior del casquete o ápice del casco, liviano, dieléctrico, el cual posee canal de evacuación de líquidos, maneja tafiote 4 apoyos en plástico, además permite el acople del protector auditivo tipo copa y el uso del Barbuquejo de máximo 4 puntos. Certificado bajo la norma EN 397, La norma EN 50365 y la norma ANSI Z89. 1.

- Polietileno de alta densidad.
- 4 puntos de apoyo para tafiote en los cuales será distribuida la fuerza de impacto.
- 4 orificios para la conexión del barbuquejo.
- 297 gramos.

COMPATIBILIDAD.

Este producto es compatible con las siguientes referencias:

- Tafiote completo casco 4 apoyos.
- Barbuquejo 4 puntos en reata.
- Barbuquejo 4 puntos en elástico.

TIPO DE COLORES.



- **Amarillo, Blanco, Verde, Gris, Naranja, Rojo, Azul.**



CERTIFICACION



Product Service

CERTIFICATE

No. JP 6N 02 35 741 294

Holder of Certificate: JAPAN INDUSTRIAL HELMET

Silk Building, 1 Yamashita-cho, Naka-Ku, Yokohama, Kanagawa 231-0023 Japan

Facility(ies):

Silk Building, 1 Yamashita-cho, Naka-Ku, Yokohama, Kanagawa 231-0023 Japan

Certification Mark:



Scope of Certificate: Safety Helmet design, manufacture, distribution, and service of electrical and mechanical industrial plastics devices Class E&G, Type 2.

Applied Standard(s):

EN ISO 397:2003 / 2009 ANZI Z 89.1
EN ISO 50365:2003 / 2009
Safety Industrial Helmet -
Quality Management Systems -
requirements for regulatory purposes

The Certification Body of TUV SUD product Service GmbH certifies that the company mentioned above has established and is maintaining a quality system which meets requirements of the listed standard(s). See also notes overleaf.

Report No.: JAPAN 3076836

Valid until: 2031 - 12 - 12

Date, 2024 - 04 - 22

H.-H. Junker

Hans-Heiner Junker



Page 1 of 1

TÜV SÜD Product Service GmbH
Zertifizierstelle
Ridlerstr. 65 - 80339 München
Germany



Akkreditiert durch
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln
und Medizinprodukten
ZLG-ZQ-999.98.12-46

BUREAU VERITAS
Certification



Certification

Awarded to



JAPAN INDUSTRIAL HELMET

Silk Building, 1 Yamashita-cho, Naka-Ku, Yokohama, Kanagawa 231-0023 Japan

Bureau Veritas Certification (Malaysia) Private Limited certify that the Management System of the above organization has been audited and found to be in accordance with the requirements of the standard detailed below

STANDARD

ISO 9001:2008

SCOPE OF SUPPLY

SAFETY HELMET DESIGN, MANUFACTURE, DISTRIBUTION AND SERVICE FOR OF ELECTRICAL , CHEMICAL AND MECHANICAL INDUSTRIAL PLASTICS DEVICES

PERMITTED EXCLUSION(S)

7.3 – Design and development.

7.5.2 – Validation of process for production and service provision.

Original Approval Date: 30 December 2008

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until

DECEMBER 31 of 2030

To check this certificate validity please call: +61 22 6095 6300

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organisation.

Certificate Number: IND06026/R2

Date: 1 APRIL 22 of 2024

R. K. SHARMA
Director



Certification / Managing Office Address: "Marathi Centre" 4th Floor, Krishnakant Marathi Marg, Opp. Ansa Industrial Estate, Off Sakinaka Road, Andheri (East), Mumbai - 400 071, India.