www.partnerppe.com

Partner (Guangdong) Supply Chain Management Co., LTD.

INTERNATIONAL LABOR PROTECTION PRODUCTS CATALOG

CONTACT US

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Company profile

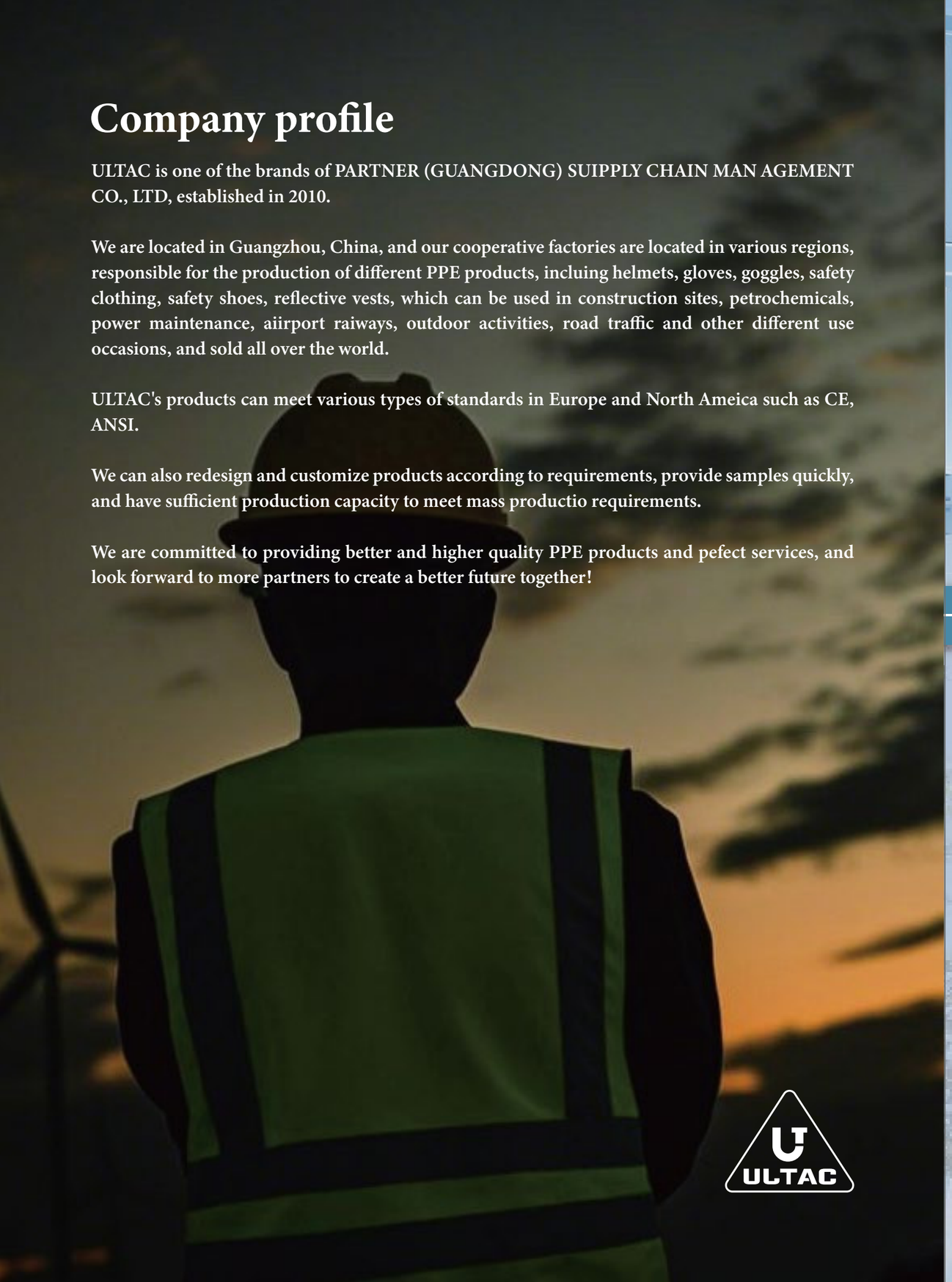
ULTAC is one of the brands of PARTNER (GUANGDONG) SUIPPLY CHAIN MAN AGEMENT CO., LTD, established in 2010.

We are located in Guangzhou, China, and our cooperative factories are located in various regions, responsible for the production of different PPE products, incluing helmets, gloves, goggles, safety clothing, safety shoes, reflective vests, which can be used in construction sites, petrochemicals, power maintenance, aiirport raiways, outdoor activities, road traffic and other different use occasions, and sold all over the world.

ULTAC's products can meet various types of standards in Europe and North Ameica such as CE, ANSI.

We can also redesign and customize products according to requirements, provide samples quickly, and have sufficient production capacity to meet mass productio requirements.

We are committed to providing better and higher quality PPE products and pefect services, and look forward to more partners to create a better future together!



Certificate



Our factory



Reflective Vest

XP1015





XP1016





XP1017







Reflective Workwear

XN1001

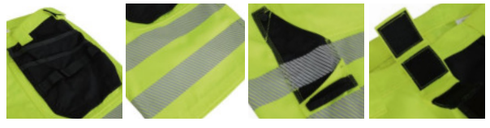




- TC85/15 300gsm fluorescent yellow
- Nylon Oxford
- All-polyester black stretch fabric (shoulder)
- Pass EN20471

XN1002





- TC85/15 300gsm fluorescent yellow
- Pass EN20471
- Nylon Oxford

Reflective Workwear

XN1003





- TC85/15 300gsm fluorescent yellow
- All-polyester black mesh lining
- Pass EN20471

XN1004

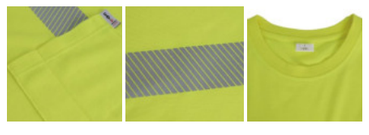




- TC85/15 300gsm fluorescent yellow
- TC65/35 300gsm black twill
- Nylon Oxford
- Pass EN20471

XN1005





- MVP215 fluorescent yellow (weight 215gsm, component Molykote blend)
- American standard fluorescent standard ANSI 107, NFPA2112, ASTM1959

XN1006





- Cotton flame retardant knitted fabric 220gsm
- American standard NFPA2112, arc protection ASTM1959

Flame Retardant Workwear

XN1007





- Cotton flame retardant yarn-dyed shirt 260gsm
- American standard NFPA2112, arc protection ASTM1959

XN1008





- Cotton flame retardant knitted fabric 220gsm
- American standard NFPA2112, arc protection ASTM1959

XN1009

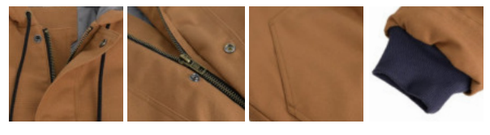




- Cotton flame retardant knitted flannel 400gsm
- American standard NFPA2112, arc protection ASTM1 959

XN1010





- Flame retardant cotton canvas 330gsm
- Flame retardant acrylic insulation cotton + flame retardant cotton lining
- American standard NFPA2112, arc protection ASTM1959

XN1011



- Flame retardant cotton canvas 330gsm
- Flame retardant acrylic insulation cotton + flame retardant cotton lining
- American standard NFPA2112, arc protection ASTM1959

XN1012



- Flame retardant cotton denim 450gsm
- American standard NFPA2112, arc protection ASTM1959

XN1013



- MOD250+TPU (60% acrylic/38% cotton/2% conductive yarn)
- Flame retardant acrylic insulation cotton + flame retardant cotton lining
- European standard EN111611, EN11612
- Pass EN20471

XN1014



- MOD250+TPU (60% acrylic/38% cotton/2% conductive yarn)
- Flame retardant acrylic insulation cotton + flame retardant cotton lining
- European standard EN111611, EN11612.
- Pass EN20471

XN1015



- MOD250+TPU (60% acrylic/38% cotton/2% conductive yarn)
- Flame retardant cotton lining 220gsm
- European standard EN111611, EN11612
- Pass EN20471

XN1016

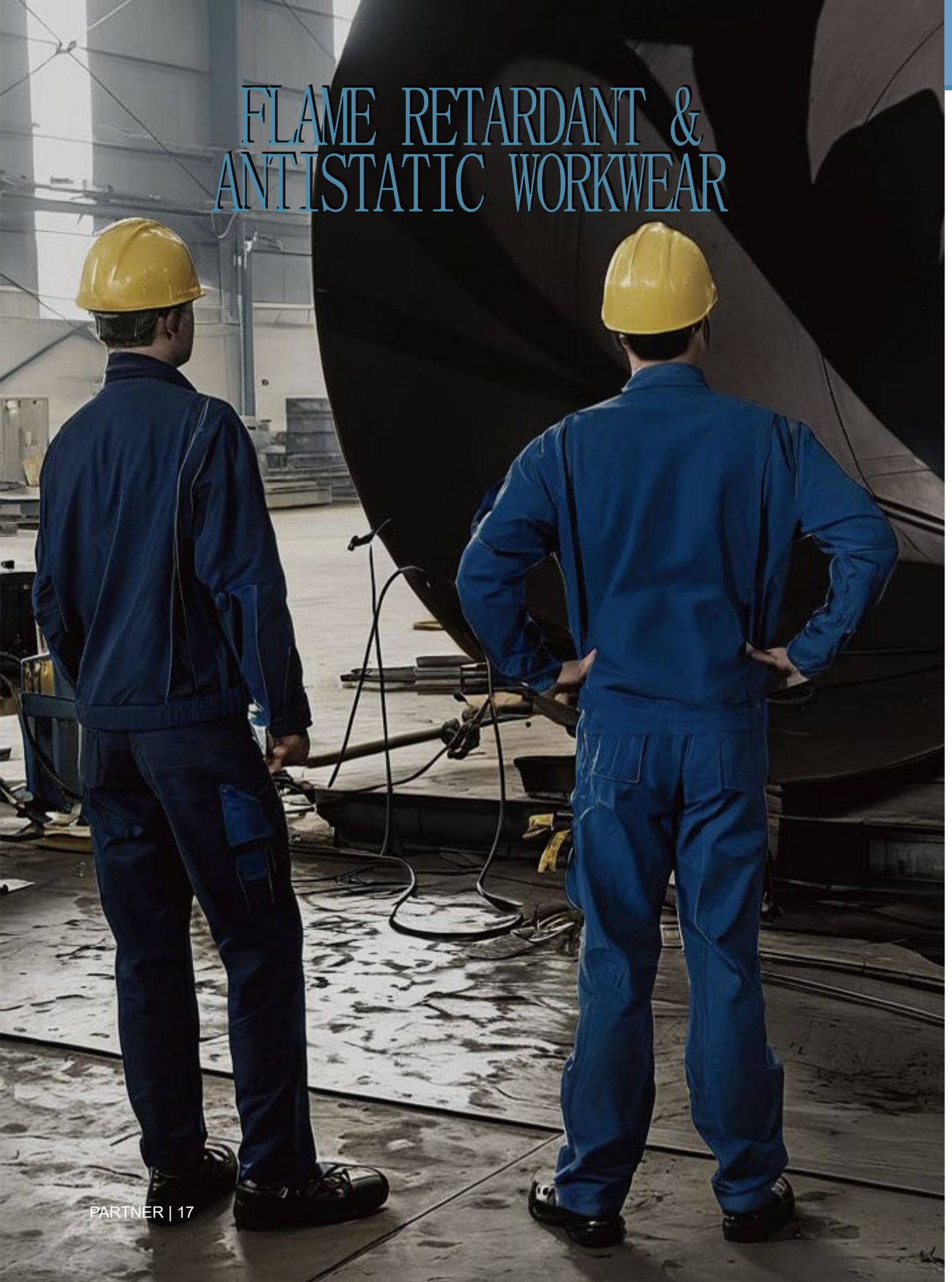


- CVCA350 (60% cotton/39% polyester/1% conductive yarn), weight 350gsm
- European standard EN111611, EN11612
- Pass EN20471

XN1017



- CVCA350 (60% cotton/39% polyester/1% conductive yarn), weight 350gsm
- European standard EN111611, EN11612
- Pass EN20471



FLAME RETARDANT & ANTISTATIC WORKWEAR

Flame Retardant & Antistatic Workwear

UP1001



- 65% Modacrylic modified acrylic fiber
- 23% meta-aramid
- 10% para-aramid
- 2% Anti-static
- Function: flame retardant and antistatic, arc protection

UP1002



- 100% FR cotton
- Function: flame retardant and antistatic
- Standard: NFPA2112

UP1003



- 88% aramid
- 10% FR viscose
- 2% anti-static
- Function: flame retardant and antistatic
- Standard: NFPA2112

UP1004



- Nomex IIIA
- Function: flame retardant and antistatic
- Standard: NFPA2112

Flame Retardant & Antistatic Workwear

UP1005







- 60% modacrylic
- 1% anti-static
- Standard: NFPA2112
- 39% cotton
- Function: flame retardant and antistatic

