

PPE – CPE KEY ADVANTAGES IN RISK PREVENTION

DaTo PPE (Personal Protective Equipment) is defined as any equipment designed and manufactured to be worn or held by a person for protection against more risks to that person's health or safety.

CPE: Collective protective

Comprises the products that close off the hazard means of:

- Distance (marking, signs),
- Obstacles (covers, screen, barrier),
- Insulation (insulating blankets, insulating caps, etc.)



DaTo CPE must comply with the current standards.

PPE Check

- Every PPE must be verified at least visually before and after every use.
- If the slightest doubt exists the equipment must be discarded and replaced by a new one.



GLOVES FOR ARC FLASH

Insulating gloves with higher mechanical properties for working in full safety without leather over gloves. Protection against thermal hazards from an electrical arc.



SAFETY SHOES

- Each shoe is tested at 5 kV. Anti-penetration.
- Tested to 5 kV according to EN 50321, to 14 kV according to ASTM F2412, to 18 kV according to ASTM F2413.

