



## TOUCH-E

### → ULTRA SENSITIVE INSULATING GLOVES CLASS 0

#### ▶ DESCRIPTION

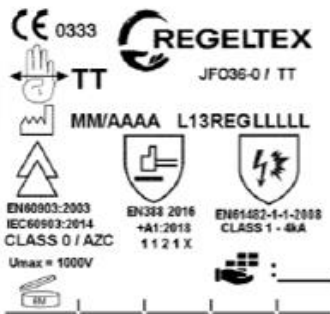
Extremely ergonomic insulating gloves that offer great dexterity: up to 30% thinner than traditional Electrovolt insulating gloves and 50% of the maximum thickness of the standard! The rough sandblast finish provides a very good grip. Class 1 electric arc protection and a limited mechanical resistance are integrated

#### ▶ STANDARDS

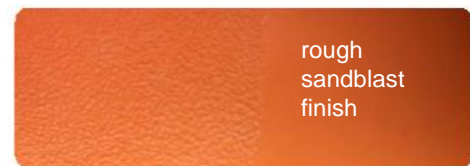
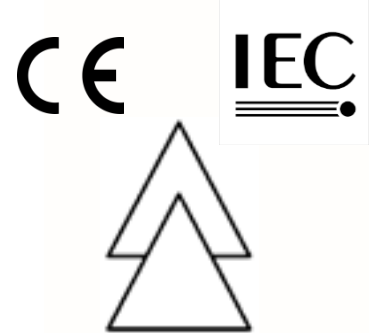
- Regulation 2016/425 = PPE III Category
- EN 60903:2003 / IEC 60903:2014 = Class 0 (AZC)
- EN 388:2016+A1:2018 = 1,1,2,1,X
- EN ISO 21420:2020
- EN 61482-1-2:2008 = Class 1 (4kA)

#### ▶ TECHNICAL SPECIFICATIONS

- Max Voltage = 1kV AC / 1,5kV DC
- Length : 36 cm
- Sizes : 8, 9, 10 (7 and 11 on demand)
- Colour : Orange
- Finish: Chlorinated / external grip



Marking example



rough sandblast finish

#### ▶ ADVANTAGES

Touch-E gloves are made of natural rubber which has excellent dielectric properties. Chlorinated for an easy donning, grip finish in the hand area. The ergonomic shape adheres perfectly to the hand for a great dexterity. If the risk analysis highlights greater mechanical / thermal risks, it is possible add over-gloves to increase the level of protection; Touch-E are not composite gloves.

Ottotecnica reference	Regeltext reference	Description	Recyclable and anti UV packaging
1400501208 = size 8 1400501209 =size 9 1400501210 = size10	JFO36-0/(size)	TOUCH-E dielectric gloves class 0 36 cm	

Document without contractual value, it can undergo changes without notice