



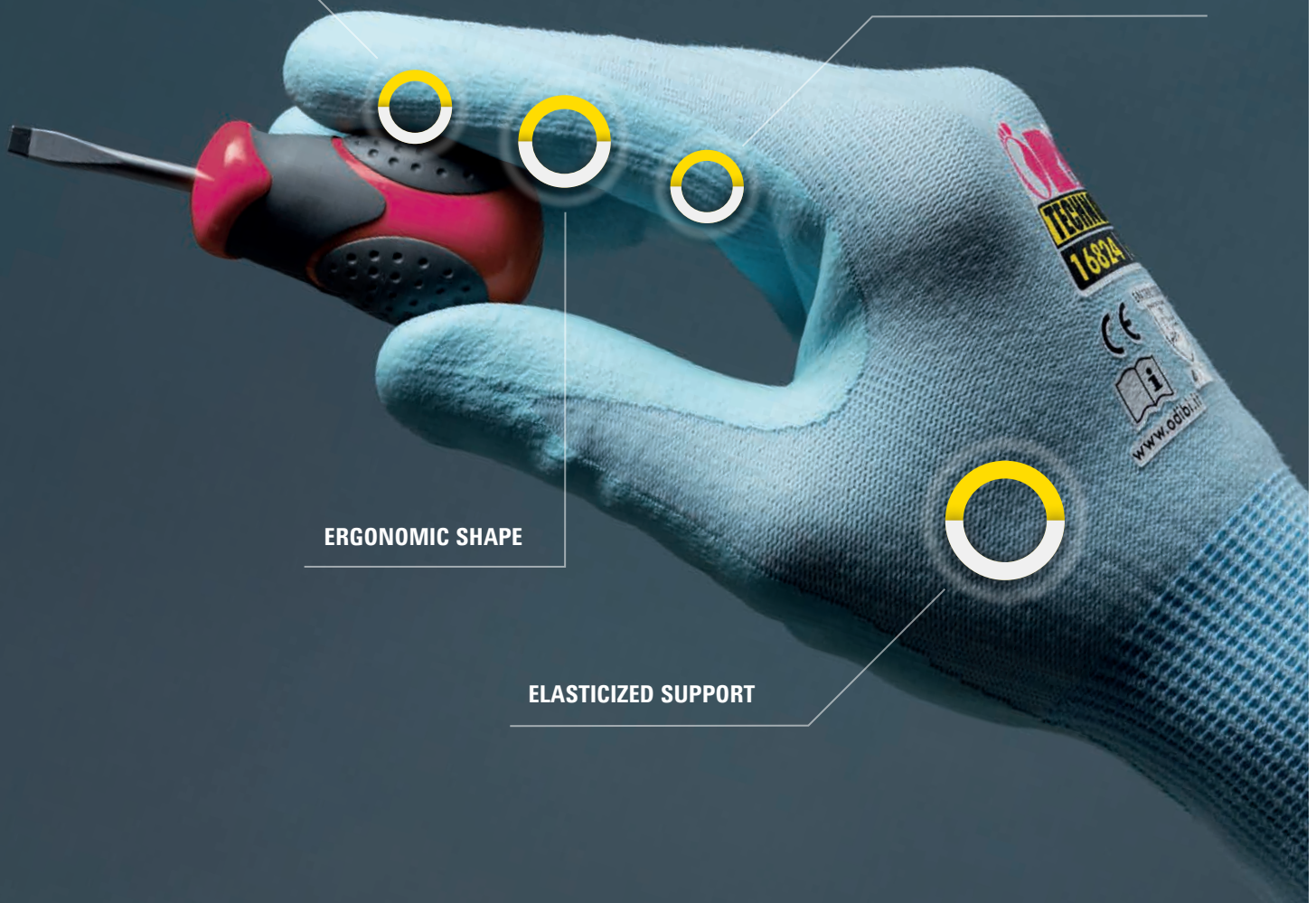
PROTECTION, ONE STEP AHEAD

# INFORMA

## The technical innovations of ORMA gloves

EXCELLENT ABRASION RESISTANCE

BREATHABLE MICROPOROUS NITRILE COATING



ERGONOMIC SHAPE

ELASTICIZED SUPPORT

# TECHNOFLEX 16824

Gloves for working  
in complete safety


# 16824 TECHNOFLEX

## CERTIFICATIONS

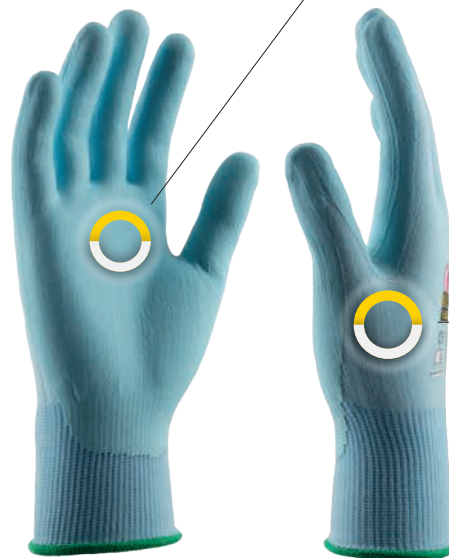


# DATA SHEET

## EUROPEAN SYMBOL STANDARD

EN 388:2003	<b>MECHANICAL HAZARDS</b>
	<b>A</b> abrasion resistance (min.1 – max.4)
<b>ABCD</b>	<b>B</b> cut resistance (min.1 – max.5)
	<b>C</b> tear resistance (min.1 – max.4)
	<b>D</b> puncture resistance (min.1 – max.4)

COATING IN BREATHABLE  
MICROPOROUS NITRILE



## Particularly abrasion resistant and excellent grip

- Glove made with a knitted support type continuous thread.
- The special blend of the breathable microporous nitrile coating makes it particularly resistant to abrasion and greatly increases its grip.
- The innovative shapes used by simulating the hand at rest reduce fatigue and allow perfect adherence to the hand, increasing its tactile sensitivity.

### FEATURES 16824

- ventilated fingers
- elasticized wrist
- color: light blue
- sizes: 6, 7, 8, 9, 10
- cartons: 144 pairs