

Helmet System

Our helmet sensor is a cutting-edge innovation designed to improve safety and monitor impact during every use. This intelligent sensor is easily integrated into any type of helmet and collects detailed data on pressure, vibrations and impacts received, transmitting them in real time to a dedicated program.



Thanks to its accuracy and reliability, the sensor is ideal for anyone looking for active monitoring, from sports and professional use to the most demanding industrial environments. With resistant materials and advanced technology, the device guarantees accurate measurements in all conditions, providing users and safety managers with valuable information for accident prevention and evaluation of operating conditions.

Tactilus[®]

SPI

SENSOR PRODUCTS INTL.
TACTILE PRESSURE EXPERTS

www.sensorprod.com
email: sales@sensorprod.eu

ITALY HEADQUARTERS
Via Bruno Buozzi 25 - Castel Maggiore 40013 (BO) Italy
tel. +39 051 045 1857

USA OFFICE
300, Madison Ave - Madison NJ 07940 - USA