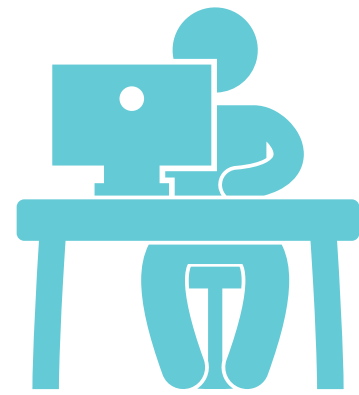


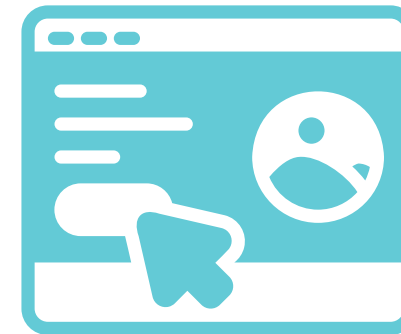
USE OF INFORMATION AND COMMUNICATION TECHNOLOGIES AND E-COMMERCE IN ENTERPRISES, 2021

INTERNET ACCESS



98.9%

ENTERPRISES WITH ACCESS TO THE INTERNET (fixed line connection and mobile connection)



62.1%

ENTERPRISES HAVING THEIR OWN WEBSITE



21.5%

PERSONS EMPLOYED THAT USE A PORTABLE DEVICE WITH ACCESS TO THE INTERNET

E-COMMERCE



21.7%

ORDERS THAT WERE PLACED VIA A WEBSITE OR AN APPLICATION OR EDI-TYPE MESSAGES

INTERNET OF THINGS

91.9%

SMART ALARM SYSTEMS FOR PREMISES SECURITY

43.7%

SMART METERS, SMART LAMPS, SMART THERMOSTATS TO OPTIMIZE ENERGY CONSUMPTION

32.1%

INTERNET OF THINGS DEVICES OR SYSTEMS FOR OTHER PURPOSES

32.1%

SENSORS TO MONITOR MAINTENANCE NEEDS OF MACHINES OR VEHICLES

29.8%

SMART CAMERAS OR SENSORS TO MONITOR CUSTOMERS' ACTIVITIES OR OFFER THEM PERSONALIZED SHOPPING EXPERIENCE

28.3%

SENSORS FOR TRACKING PRODUCTS OR VEHICLES IN WAREHOUSE MANAGEMENT

16.8%

SENSORS OR RFID TAGS TO MONITOR OR AUTOMATE PRODUCTION PROCESS