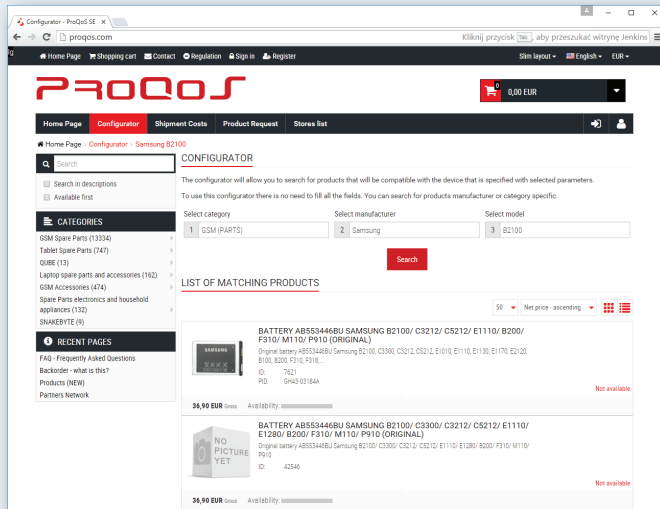


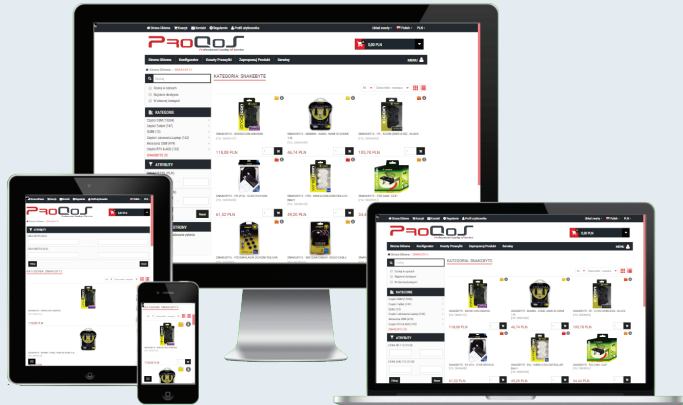
## ONLINE SHOP - OVERVIEW



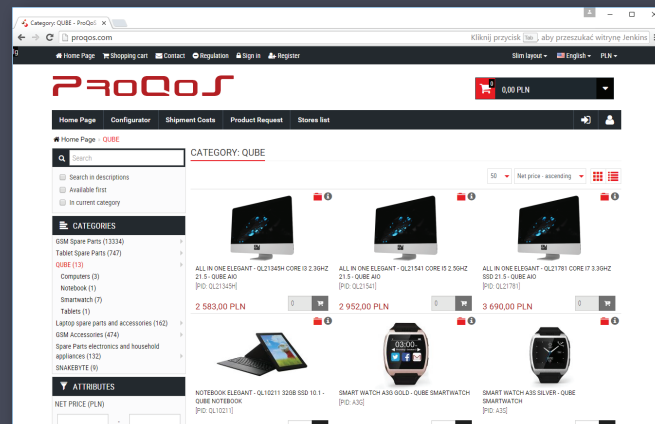
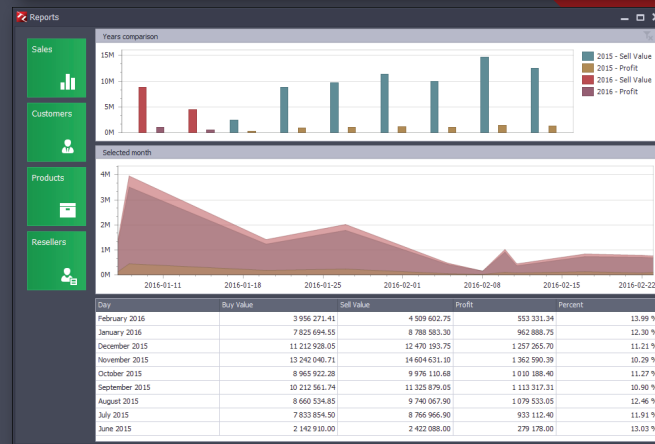
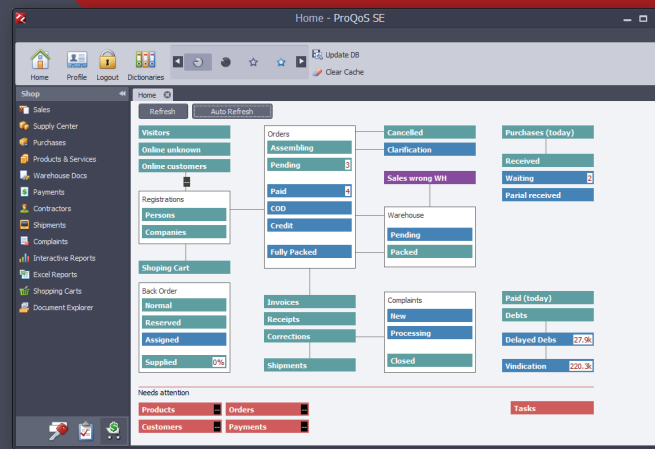
Supports: multiple languages and currencies, searching for compatible products, order merging, discounts, complaints and many more!

It works on any modern web browser with HTML5 and CSS3 support

## ONLINE SHOP - RESPONSIVE



Built on fully responsible engine, which automatically adjusts to user's screen and device. No need for dedicated mobile app!



# PROQOS

INTERNATIONAL SALES SYSTEM

ONLINE SHOP

WAREHOUSE

SUPPLY CENTER

ESB

DEPARTMENT NETWORK

TECHNOLAB

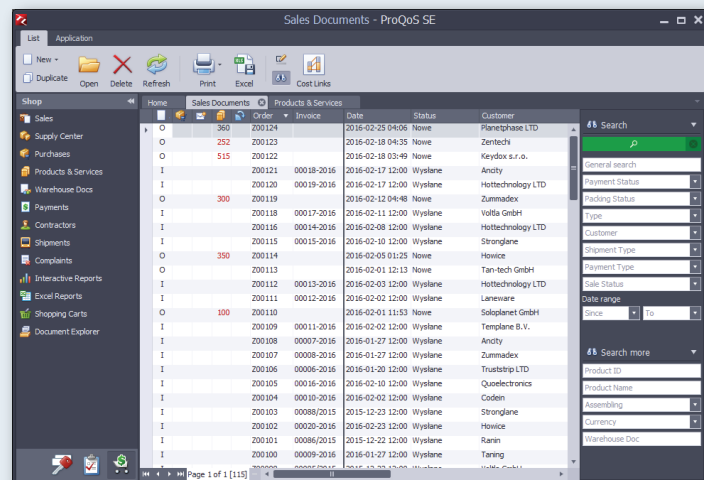
GSM: +48 513 044 332

www.technalab.com

Email: office@technalab.com

SECOND EDITION

## PROQOS - MAIN FUNCTIONALITIES



- Orders, Invoices, Corrections, Purchases
- Supply center
- Complaint management
- Warehouse management
- Backorder management
- Integration with payment services like PayPal, PayU
- Integration with shipping services like FEDEX, DHL, UPS, GLS
- All In One - home panel
- Importing bank statements
- VIES integration with history
- Reports, Analysis, Excels
- Document Storage for accounting office
- Printing designer
- Email notifications, Newsletter
- CRM, Tasks, Events
- Administration module
- Multi-language EN, PL, RU, CZ, DE, IT
- and many more ...

## PROQOS - REQUIREMENTS

### PANEL

Windows 7+, Framework .NET 4.5+

### WEBSITE

Linux or Windows with PHP, MySQL or MariaDB

## DEPARTMENTS NETWORK

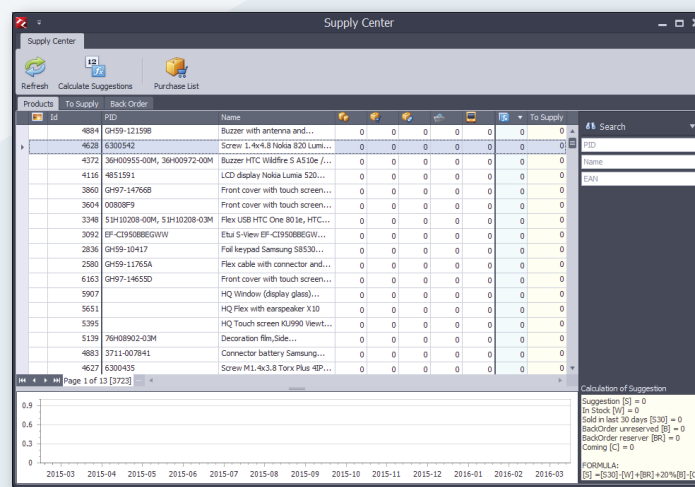
ProQoS allows You to expand Your business beyond the boundaries.

It is not only sales to the another country, like other softwares do.

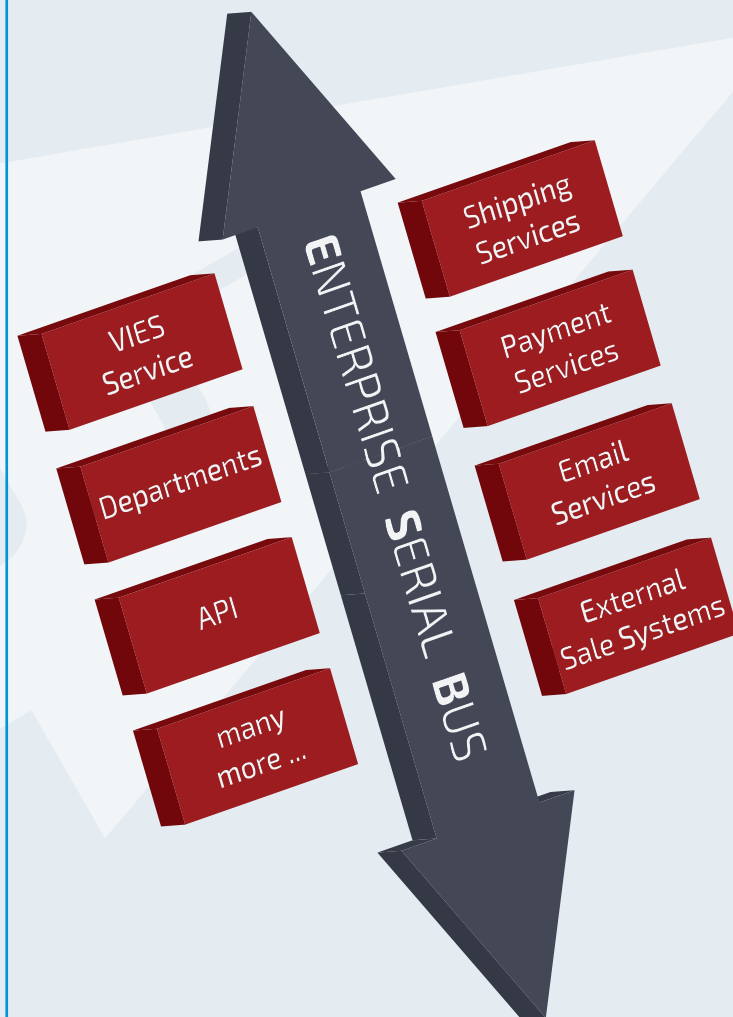
You can open **REAL** department in another country, install and start selling locally.



Departments can cooperate by using his data. Each one creates international sales network.



## ESB - ENTERPRISE SERIAL BUS



ProQoS system contains ESB, that integrate with many external services.

ESB architecture allows to connect with software of your suppliers or even competitors.

Inside ESB are background processes, that are monitoring, analysing and controlling the data.

ESB is mainly used in large companies like Banks, Telecommunication.