

- Privacy by **Design**

- Privacy by **Default**



Certified number plate recognition system



TARGA-CPS CERTIFICATION
ISDP 10003: 2020

PRIVACY by default - PRIVACY by design

SELEA SOLUTIONS

What is it and what advantages does it offer?

What is ISDP 10003 certification?

ISDP 10003 is a voluntary certification scheme, accredited by Accredia, to determine compliance with the GDPR. It provides the principles and control elements (Annex) for complete compliance assessment of a company's internal processes regarding personal data protection with particular reference to proper risk management.

What does it certify?

SELEA's Hardware and Software products belonging to the TARGA-CPS line (*CPS Software, TARGA series cameras, APP and BOT TELEGRAM*), have obtained Data Protection Compliance Certification according to the European guidelines of the General Data Protection Regulation EU 2016/679. The Certificate was issued in accordance with ISDP 10003 requirements - Requirements and control rules for the certification of processing a natural person's data with regard to their fundamental rights and the free circulation of data.

IMPORTANT

HARDWARE

The risk analysis of SELEA hardware devices (TARGA series cameras) was carried out by third parties (independent). ISDP10003 certification therefore also enhances individual hardware products.

SOFTWARE

The risk analysis of SELEA Software (including APPs of the CPS series) was carried out by third parties (independent). ISDP10003 certification therefore also enhances individual software components.

Hardware + Software

Obviously this is the solution that offers certification of compliance of the entire Selea number plate recognition system.



CERTIFIED SOLUTIONS

Privacy by Design, Privacy by Default



What are the advantages?

There are many benefits of using ISDP10003 GDPR 2016/679 certified Selea products, the main ones being:

1st - Accountability of the Data Controller according to 2016/679

2nd - Integration to the mandatory data protection impact assessment (DPIA) in the PA

The task of the **Data Processor**, supported by an expert DPO in drawing up the risk and impact analysis, is made much easier by using products and services with certification of compliance with data processing (ISDP10003). The added value is the possibility of integrating the Impact and Risk Assessment extract of the equipment within the entire PIA of the whole video surveillance system in use (Context and Plate Reading): a job already done rather than having to analyse both the OCR cameras for number plate recognition (*Hardware*) and the system management *software* suite.

The certification of compliance of the product and service - subject to regular checks by the Certification Body - actually establishes that all its processes comply with the rules stipulated by the GDPR 2016/679, as well as being valid for the purposes of the PIA required by 680/2019.

Using an ISDP10003 certified product/service such as CPS software (with its related APPs) and Hardware (TARGA camera) means:

- Processing complies with the GDPR;
- Correct integration in the preparation of the Impact Assessment and Data Protection Risk Analysis (DPIA)- art. 35 of the EU/2016/679 Regulation;
- The integration of secure, documented and standardised procedures in the data processing process.