





















## Automatic Supervising

---

- Real-time recognition of hazardous or non-compliant situations by analyzing video streams from CCTVs
- Automatic human-free approach to supervision of the operations not controlled by SCADA
- Includes analysis of HSE compliance
- Simultaneous analysis of all available CCTV sources
- The solution requires access to CCTV cameras by IP address
- Synergetic effect in case of analysis together with telemetry



# Automatic Supervising with AVS

Features	SCADA	CCTV	Traditional Supervising	Automatic Supervising
Monitoring of deviations in technological operations not controlled by SCADA				
No installation & deployment costs and client's staff involvement requirements				
Unbiased assessment of the operations (human-free)				
Analysis of the history of performed operations				
Data about performed operations is stored in a compact format, critical information can be revealed by request				
Monitoring of HSE compliance	