

Replacing S7-200 PLC

PLC upgrade



Applicability

F37 and F38.

Your advantages

Productivity

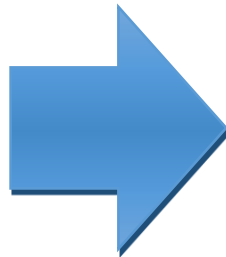
- Increase of the machine life cycle.
- Performance optimization.
- Reduced maintenance costs.

*Subject to detailed feasibility study for your own equipment
Contact your Service Account Manager for additional info*

BEFORE



AFTER



No contractual picture

Technical description

- Replacing obsolete PLC series S7-200 with a Siemens PLC of the latest generation.
- Last generation equipment available as spare parts.
- Performance optimization.
- Reliability and productivity increase.
- Maintenance staff autonomy.
- Increased memory capacity allowing additional format sizes.
- New functionalities possible as options (adjustments more accurate).
- Diagnosis facilitated for the maintenance.

Our guarantees

Spare parts covered by a warranty period of 12 months
Preservation of machine integrity
Certainty of ongoing OEM (Original Equipment Manufacturer) support
Compliance with applicable standards
Efficient after-sales service, spare parts, technical assistance
Installation by skilled technicians
Quality criteria acceptance

Conversion/delivery time & misc

Installation technical level: T2 (automation technician)
Equipment downtime: 4 days / 1 person
Delivery lead-time: 8 weeks
Training included