OBSOLESCENCE MANAGEMENT – IN SERVICE SUPPORT

PL+SWISS IN SERVICE SUPPORT COMPANY



OUR SERVICES



We suggest to repair your equipment. Our approach to this service is to treat the elements in breakdowns, to replace them, to take all the necessary preventive measures. The material is then cleaned, tested and repackaged.



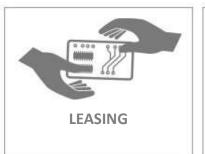
Standard exchange is an alternative to the best cost / time ratio. We suggest you provide refurbished equipment to handle your emergency, and upon receipt, you will have two weeks to return your defective equipment.



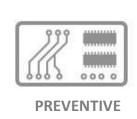
Refurbished care is the key to obsolescence management. We offer used equipment completely renovated (all preventive measures carried out), cleaned, tested and guaranteed.



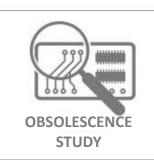
During our many buying back, we recover customer stocks with brand new equipment (sealed by the label of the manufacturer) and you also offer distributed materials brands SCHNEIDER, SIEMENS, ALLEN BRADLEY, LEROY SOMER, OMRON.



An ephemeral project? A need for programming tools? PLSWISS offers you the possibility to minimize your investments, to rent all the equipment from our stock to the week. So, you only pay what you consume!



As for your car, certain types of equipment must be cyclically controlled to keep them in the best conditions to keep your production tool as long as possible. PLSWISS conducts prevention campaigns on the equipment needed to make it more reliable.



Do you have a fleet of machines and wish to obtain a diagnosis of obsolescence on the electronic part? PLSWISS provides tailormade solutions to better identify the critical elements and their degree of obsolescence to help you develop a personalized management strategy.



This service is a service that provides you with long-term visibility and responsiveness to all critical elements of your electronic installations. In the form of a contract, we ensure the durability of your obsolete equipment over the desired number of years to avoid shortages.

SIEMENS



SIMATIC S5









SIMATIC S7















SIMATIC S7-1200 | S7-1500











OPERATOR PANEL – OP – MP – TP













ELECTRICAL EQUIPMENT











ACCESSORIES AND PROGRAMMING TOOLS

SIEMENS



SINUMERIK – 6FC – 6FX



SIMODRIVE - 6SN



SIMOREG – 6SE – 6RA



SIMOVERT MASTERDRIVE – 6SC – 6SE – 6RA



MICROMASTER - SINAMICS





OMRON – ALSPA – APRIL













OMRON – PLC & OPERATOR PANEL













OMRON – DRIVE & SERVODRIVE













ALSPA - PLC













APRIL – SERIE PB













APRIL – SERIE SMC















APRIL – SERIE APRIL

TELEMECANIQUE – SCHNEIDER ELECTRIC – MERLIN GERIN



SERIE 7 - TSX17 - TSX27 - TSX47 - TSX67 - TSX87 - TSX107



NANO - TSX07 | MICRO - TSX37 | TBX



TWIDO - TWD | QUANTUM - 140NOE 140CPU | MOMENTUM - 170AA



PREMIUM - TSX57



M340 | M580













ELECTRICAL EQUIPMENT

TELEMECANIQUE – SCHNEIDER ELECTRIC – MERLIN GERIN



MAGELIS XBTA - XBTB - XBTC - XBTE - XBTF - XBTGK - XBTG



MAGELIS XBTH - XBTHM - XBTK - XBTKN - XBTM - XBTV





MAGELIS XBTGT









MAGELIS HMISTU - HMIGTO











MAGELIS HMISTU - HMIGTO











TELEMECANIQUE – SCHNEIDER ELECTRIC – MERLIN GERIN















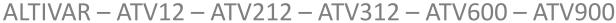
ALTIVAR - ATV11 - ATV12 - ATV16 - ATV18 - ATV21 - ATV28 - ATV31 - ATV38 - ATV56 - ATV58 - ATV61 - ATV66 - ATV71





















ALTISTART - ATS01 - ATS23 - ATS48







RECTIVAR - RTV04 - RTV54 - RTV64 - RTV74 - RTV84









STATOVAR - STV | DCV - DCVS









LEXIUM 17 | LEXIUM 32

ALLEN BRADLEY - GE FANUC - B&R



ALLEN BRADLEY - SLC | CONTROLLOGIX





ALLEN BRADLEY - MICROLOGIX | PLC-5









ALLEN BRADLEY – PANELVIEW









ALLEN BRADLEY – BULLETIN











GE FANUC











LAUER - PROFACE - ESA - YOKOGAWA - PUPITRE DE REMPLACEMENT - PC INDUSTRIEL



LAUER



PROFACE



ESA



YOKOGAWA



ERSATZPOSTEN







LEROY SOMER – INDRAMAT – LENZE









LEROY SOMER - CONTROL TECHNIQUES - EMERSON - CEGELEC ALSPA







LEROY SOMER - CONTROL TECHNIQUES - EMERSON - CEGELEC ALSPA











BOSCH REXROTH - INDRAMAT











BOSCH REXROTH - INDRAMAT









LENZE













LENZE

DANFOSS - NUM - ABB













DANFOSS









DANFOSS















NUM









NUM















ABB















PARVEX ELGE – EUROTHERM SSD PARKER – MITSUBISHI – YASKAWA









PARVEX ELGE









EUROTHERM SSD PARKER











EUROTHERM SSD PARKER











MITSUBISHI













MITSUBISHI







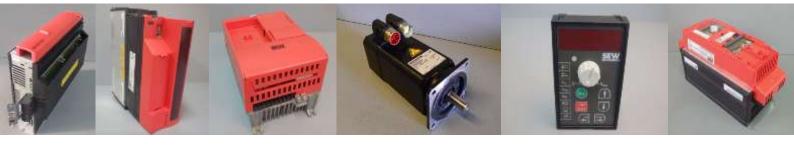


YASKAWA

SEW EURODRIVE - FANUC - KOLLMORGEN - BOSCH



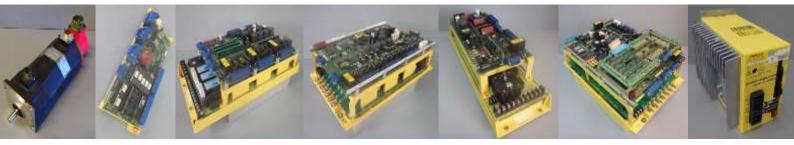
SEW EURODRIVE



SEW EURODRIVE



FANUC



FANUC



KOLLMORGEN



ABB ROBOTICS – FANUC ROBOTICS – KUKA ROBOTICS







ABB ROBOTICS









ABB ROBOTICS









FANUC ROBOTICS











FANUC ROBOTICS











KUKA ROBOTICS











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