

Commissioning

for single-phase and three-phase Uninterruptible Power Supply (UPS)

Installation



APPL1501_A, EPS

The commissioning of a UPS covers start-up of the equipment, verification of its functions according to its design specifications, and to ensure that it is compatible with the customer's working environment.

Socomec performs the commissioning service within a quality process standard by ensuring that your equipment will be delivered in a safe, reliable and operational condition.

		PLACE YOUR CERTIFICATION HERE
CERTIFICATION OF "SAFE AND RELIABLE INSTALLATION"		
TECHNICAL SUPPORT	_____	
HOT LINE	_____	
CONTRACT Nb	_____	
UPS TYPE	_____	
POWER	_____	
SERIAL NUMBER	_____	
CONFIGURATION (single/parallel)	_____	
COMMISSIONING DATE (UPS)	_____	
COMMISSIONING DATE (Battery)	_____	
VALIDITY OF THE CERTIFICATE (check renewal)	_____	
<small>SOCOMECS (www.socomec.com) declares the system has been checked and certified for high quality and availability supply and reserves the right to limit the responsibility in case the start up and the maintenance is not performed by authorised personnel. The present certificate should be renewed on yearly basis.</small>		
<small>* Personnel is authorised only if trained by the manufacturer and enabled by a certificate released by the manufacturer. Only authorised personnel can insure Competence, original spare parts, global diagnosis through appropriate tools, Update of the unit according to new releases.</small>		

Key points

- > Work environment inspection
- > Electrical installation check (isolator switch, cabling, circuit breakers etc.)
- > UPS internal and external check
- > System power on and set up
- > Operating test on single UPS and/or parallel system
- > Load bank test (on request)

Benefits

- > Compliance with the various installation standards
- > Completes the Factory Acceptance Test
- > Commissioning traceability
- > Conformity certificate



Contract special price

Special price for the maintenance contract if signed within six months after commissioning.