

Preferred start date

Installer's representative on site

Recipient of intervention reports

ETT project No.:		Name :		Name :	
Date :		Email* : <i>Mandatory for documents dispatch</i>		Email* : <i>Mandatory for documents dispatch</i>	
Time :		Mobile :		Mobile :	
Full site address		Site Street No. ZIP code City		Country	
SIRET No. of site					
Type of access	☐ Ground	☐ Stairs	☐ Lift & installer's operator	☐ Safety cage	☐ Others :
Units serial No and type					

* Mandatory for documents dispatch

INSTALLATION TOPICS- PREREQUISITES TO BE CONFIRMED BEFORE COMMISSIONING YOUR MACHINES

N/A Yes No

For machines running on R290  , a customer risk assessment was carried out and forwarded to ETT.	☐	☐	☐
ETT personnel will have safe access the unit throughout the intervention.		☐	☐
The electrical connection will be made and the tightness of the connections to the ETT isolating switch checked.		☐	☐
Crankcase heaters will be activated 12 hours before commissioning (for the machines concerned)	☐	☐	☐
Hydraulic connections will be made, pressure tests and purges will be performed.	☐	☐	☐
Water filters will be installed (for units on water loop).	☐	☐	☐
Gas connections will be made, pressure tests and purges will be performed.	☐	☐	☐
Fresh and exhaust air cowls and sealing gaskets have been installed according to our recommendations	☐	☐	☐
Air filters have been installed on all units	☐	☐	☐
The air connections will be operational for flow rate settings	☐	☐	☐
The sensors, buses and displays will be connected and installed in accordance with our wiring diagrams and recommendations		☐	☐
Buses for the BMS will be installed in accordance with our wiring diagrams [if applicable]	☐	☐	☐
Communication parameters (IP, RS485) will be provided if specific on-site requirements are identified	☐	☐	☐
The additional bus for connecting the laptop to the PLC will be installed on each machine in accordance with our wiring diagrams [if machine regulation COOLING ACTION].	☐	☐	☐
Ethernet connecting cables for communication systems will be installed on each unit according to our wiring diagrams.	☐	☐	☐
No Fire Safety test on the day of the intervention (no untimely power cuts)	☐	☐	☐

✓ **Commissioning shall be performed in a single intervention. A fixed fee will be charged for any additional intervention resulting from failure to observe the above mentioned conditions.**

✓ **The guarantee will be considered void if the equipment is operated before commissioning.**

I am aware that my presence or my representation is required during the entire commissioning operation and I am informed that my non-representation will result in the implementation of commissioning reserves for operations related to the machine's peripheral installations, which ETT will not have been able to validate (adjustment of flow rate, control settings, connection of machine power switch, etc.).	☐ OUI
I acknowledge that I have read the guarantee clauses relating to ETT machines	☐ OUI
I acknowledge that I have read and understood the conditions precedent to commissioning	☐ OUI

For the installer	Date:	Signature, stamp with the words "Acknowledged and agreed"
	Name:	
	Company:	

RESERVED FOR ETT SERVICES	Decision ☐ Agreed ☐ Postponed	Date :	Time :
Service provision	Electrical/Cooling connections ☐ Initial PED check		
Contractor for ETT Services	Name:	Operator's position:	
Your ETT contact Services	Name:	Email : ett.services@ett-hvac.com	

Reference: MARK-FIC_21-EN_Export_K