

The following checks were made during the installation of this system. These checks should in no way be considered a substitute for reading and becoming familiar with the operators guide and safety guidelines provided with the system documentation.

Please enter information in all yellow fields. The gray fields contain a drop-down list and are also required.

System has been inventoried and is complete	Yes
System interconnections have been finished	Yes
System connections to utilities have been checked and meet MTS requirements	Yes
All equipment has been checked and demonstrated to function properly	Yes
Customer has been instructed in the correct methods of equipment operation by means of demonstration and the use of supplied manuals	Yes
System interlocks are functional	Yes
HPU overtemperature limit switch has been set to	55 Deg C
HPU temperature / cooling water valve has been set to	45 Deg C
Safety pressure relief valve checked and set to	3250 psi
HPU operation pressure control valve is set to	3000 psi
Customer has been informed about possible safety hazards and has been shown the accident prevention placards on the equipment	Yes
Customer acknowledges the services performed, but does not accept the equipment pending resolution of the items listed below. Until acceptance, the customer is not authorized by MTS to use the equipment.	
Customer Accepts the equipment with the understanding that MTS will resolve all issues listed below and is authorized to use the equipment. Acceptance initiates the start of the system warranty.	
Customer accepts the equipment or services provided and MTS authorizes the customer to use the equipment. Acceptance also initiates the start of the system warranty.	
Acceptance date (warranty start)	
Issues or special circumstances encountered (details of installation for customer)	Warranty for the structural system will commence after the Seismic system (Project number: US1 34643.EQT-42) has been accepted.
Installation engineering text (details of installation for Mnp/ls)	
FSE signature	
Customer contact signature	