



Facilities Verification Worksheet
MIDI Sherlock® Microbial Identification System
E-FAME

Rev. A
 (02/18/2016)

Page 1 of 1

Purpose

To assure that the MIDI Sherlock System installation can be completed successfully, the installation site must be properly prepared. The appropriate utilities and supplies must be available to complete the installation.

Customer Responsibilities

Please complete this worksheet and FAX to MIDI Support (Fax #: 302-737-9035). Fill in all fields and check all appropriate boxes. Installation sites must be prepared in accordance with the following specifications.

Utilities

- 120V ±10% (USA ONLY)
 Actual: _____
- Dedicated 20A Circuit
 (GC Mod 7890 *optional for 6850*)
 Actual: _____
- Outlets for Computer, Monitor & Printer

Gas Supply Requirements

- Hydrogen Gas, 99.999% Pure
 (Tank or H2 Generator)
 Actual: _____
- Nitrogen Gas, 99.999% Pure
 (Tank or N2 Generator)
 Actual: _____
- Air, Industrial Grade, Dry, <1ppm THC
 Actual: _____

Laboratory Environment

- Temperature, 15 - 30°C
 Actual: _____
- Relative Humidity, 5 - 95%
 Actual: _____

Verification of Shipment

- Instrument and Components
 Number of Boxes Received: _____
- MIDI Software and Documentation
 Number of Boxes Received: _____
- E-FAME Start up Kit
 Number of Boxes Received: _____
- E- FAME Refill Kit (if applicable)
 Number of Boxes Received: _____

NOTE: If you have any problem providing the above information or materials please contact MIDI Technical Support for assistance. PH: +1 302-737-4297 FAX: +1 302-737-9035

Customer Required Items NOT needed for the completion of the installation

(HOWEVER, THESE ITEMS ARE NEEDED TO PROCESS SAMPLES.)

- 30°C ± 2°C Incubator for Environmental Library
- 35°C ± 2°C Incubator for Clinical Library
- Media for the following libraries, as applicable (outlined on page 32 of the E-FAME User's Manual)
 - Environmental Library (ETSA1)
 - Clinical Library (EBA1)

Company		Date	
Signature		Printed Name	