Standard Operating Procedure	SOP No.
Orbital Equipment Box	5.016

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1 Purpose

1.1 To establish a standard procedure for strict inventory control of orbital weld machines and equipment.

2 Scope

2.1 This procedure applies to all foremen placing orders for orbital weld machines and equipment, and to the orbital weld machine operator.

3 Responsibility

3.1 It is the responsibility of the Therma foreman and the orbital machine operator to ensure the use of this accepted format.

4 Procedures

- 4.1 Assign serial numbers to all orbital equipment boxes.
- 4.2 Foreman shall call the tool room and request an equipment box with orbital weld machine, weld heads, facing tool, etc. using Orbital Equipment Request Form (FN 5.016.1).
- 4.3 The tool room will list all items being delivered on log sheets, entering quantity shipped and date.
- 4.4 The tool room will retain a copy of the log sheet.
- 4.5 Upon receipt of the equipment box and components, the foreman and certified orbital operator shall take inventory, sign the log sheet, and enter the date received.
- 4.6 The Therma driver will return a copy of the equipment log to the tool room.
- 4.7 Follow steps 4.2 to 4.6 if request replacement or extra equipment and components.

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5 Review and Approval

5.1 The Therma quality control representative shall review and audit logs on a regular basis to ensure a 100% return of orbital equipment.

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Document Approval

Harl	Laurd	
Field Ope	rations Manager	

4-9-1997 Date

Quality Control Manager

Date ___

<u>4-16-97</u>

Quality Assurance Manager

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