

MPE110.1
MATERIALS TEST LABORATORY SUPPLIER CERTIFICATION

**GENERAL ELECTRIC COMPANY - POWER SYSTEMS MATERIALS AND PROCESSES
ENGINEERING**

SUPPLIER	Stork Herron Labs	DATE	7/27/2006
ADDRESS	1200 Westinghouse Blvd., Suite A		
CITY	Charlotte	STATE	NC
ATTENTION	Gerry Love	ZIP	28273

Basis for Certification:
Round Robin Testing conducted with Westmorland Mechanical Test & Research Labs.

**LIST THE TESTS FOR WHICH THE SUPPLIER IS QUALIFIED IN THE TABLE BELOW, USING APPROPRIATE
S400 CODES, IF AVAILABLE; INDICATE IF THERE IS "NO CODE."**

INCLUDE REMARKS, CAPABILITIES, LIMITATIONS

TEST	CODE
Mechanical Properties and Hardness	A, B, N, M, M1, M2
Chemistry	F3
Microstructure	L, XL

This is to certify that we have reviewed qualification of Operators and/or equipment found them to be capable of satisfying the requirements of the above specification:

This certification does not in itself constitute a waiver of specification requirements of records and/or other provisions of the Purchase Order/Sub-Contract, nor does it constitute a waiver of requirements for the submission and review of test reports or other items as contained in the specifications, engineering drawings or Purchase Order.

Inspection of the facilities for which this certification is granted may be conducted by a GE Engineering representative to determine continued compliance with GE requirements.

- Room Temp Tensile
- Elevated Temp Tensile
- Impact Testing
- Brinell Hardness
- Rockwell Hardness
- OES (Spark/Arc)
- Macro
- Micro Metallography

This certification shall expire (check one)

Not Applicable

Months or Years from date of issue unless canceled by a Materials and Processes Engineering representative.

SIGNATURE [Signature]
MPE Responsible Engineer

Date 8/01/06

Address 300 Garlington Rd Greenville SC
Phone 864-254-3085

The following shall be completed for a new test Supplier under the requirements of Section 6.

SIGNATURE [Signature]
MPE First Level Manager

Date 8/1/06

SIGNATURE [Signature]
MPE General Manager

Date 8/8/06

6.1.1.1.1 *Copy to MPE Senior Engineer responsible for this procedure.