

CERTIFICATE OF COMPLIANCE

Certificate Number 20180426-E252760
Report Reference E252760-20110314
Issue Date 2018-APRIL-26

Issued to: LEROY SOMER
669 NATCHEZ TRACE DR
LEXINGTON TN 38351-4125

This is to certify that representative samples of GENERATORS
For Models Refer Addendum Page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1004-1 - Rotating Electrical Machines – General Requirements
UL 1004-4 - Electric Generators
CSA C22.2 No. 100-14 - Motors and Generators

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180426-E252760
Report Reference E252760-20110314
Issue Date 2018-APRIL-26

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models;

USL/CNL - Generators - Model LSA; followed by an optional letter A through Z; followed by 42, 43, 44, 46, 47, 49, 50, 51, or 52; may be followed by "." (a period); may be followed by any number 0 through 9; followed by L, M, S, UL, VL, VS, XL or ZL; followed by any number 0 through 99.

Alternate – Model KMG; followed by 4P or 6P; followed by number 3, 5, 6, 8, or 9; followed by an optional "." (a period); followed by an optional number 0 through 9; followed by "-"; followed by any number 0 through 9999.

Alternate – Model MTG; followed by number 42, 43, 44, 46, 47, 49, 50, 51; followed by an optional "." (a period); followed by an optional number 0 through 9; followed by "-"; followed by any number 0 through 9999.

Alternate – Model 12, 14, 16, 17, 18, 30, or 31; followed by any number 0 through 9; followed by any number 0 through 9; followed by an optional "-" (a dash); followed by an optional letter L, M or H; followed by optional letters FW or RW.

Alternate – Model LA, LC, LD, LF, LL, LS, LCD, LUA; followed by number 1, 2, 3, 5, 6, 7, 8 or 9; followed by any number 0 through 9; followed by number 1, 2, 3, or 4; followed by number 4; followed by any letter A through Z; followed by any number or letter.

Alternate – Model LS or LSN; followed by number 4, 5, 6, 8, or 9; followed by number 4 or 6; followed by any number 0 through 9; followed by letters L, M, S, UL, VL, VS, XL, ZL; followed by any number 0 through 99; may be followed by letters AA through ZZ.

Alternate – Model TAL; followed by 0; followed by number 42, 44, 46, 47 or 49; followed by any letter A through Z (excluding I, O and X).

Alternate - Model KH; followed by a code with 4 digits (issue of operation core length by bore's diameter); followed by indices numbers (0 to 9).

4 POLE THREE PHASE MODELS: - Xxx42.3S5 Or Xxx15x4J Or KH00601Txxx, Xxx42.3Mx Or Xxx15x4L Or Xxx15x4N Or KH00682Txxx Or KH00720Txxx, Xxx42.3Lx Or Xxx15x4P Or KH00810Txxx, Xxx43.2Sx Or Xxx20x4D Or Xxx20x4B Or Xxx20x4C, Xxx43.2Mx Or Xxx20x4F, Xxx43.2Lx Or Xxx20x4J Or Xxx20x4H, Xxx43.2VLx Or Xxx20x4L, Xxx44.2VSx Or Xxx30x4B Or KH00900Txxx, Xxx44.2Sx Or Xxx30x4D Or Xxx30x4E Or KH01130Txxx Or KH01131Txxx, Xxx44.2Mx Or Xxx30x4F Or KH01370Txxx, Xxx44.2Lxx Or Xxx30x4H Or KH01600Txxx, Xxx44.3Sx Or Xxx31x4D Or Xxx31x4F Or KH00750Txxx Or KH00751Txxx Or KH00910Txxx Or KH00911Txxx, Xxx44.3Mx Or Xxx31x4G Or Xxx31x4H Or KH01050Txxx Or KH01190Txxx, Xxx44.3Lx Or Xxx31x4J Or



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20180426-E252760
Report Reference E252760-20110314
Issue Date 2018-APRIL-26

KH01340Txxx Or KH01341Txxx, Xxx44.3VLx, Xxx46.2Mx Or Xxx50x4F Or Xxx50x4D Or KH01132Txxx Or KH01310Txxx, Xxx46.2Lx Or Xxx50x4J Or Xxx50x4H Or KH01512Txxx Or KH01800Txxx, Xxx46.2VLxx Or Xxx50x4L Or KH02260Txxx, Xxx46.3Sx Or Xxx51x4D Or Xxx51x4F Or Xxx51x4G Or Xxx51x4H Or KH01100Txx Or KH01220Txxx Or KH01420Txxx Or KH01421Txxx, Xxx46.3Mx Or Xxx51x4J Or KH01640Txxx Or KH01641Txxx, Xxx46.3Lxx Or Xxx51x4N Or KH02100Txxx Or KH02101Txxx, Xxx47.2VSx Or Xxx61x4B Or KH01630Txxx Or KH01741Txxx, Xxx47.2Sx Or Xxx61x4D Or KH02070Txxx, Xxx47.2Mx Or Xxx61x4F Or Xxx61x4G Or Xxx61x4H Or Xxx61x4J Or KH02450Txxx Or KH02610Txxx, Xxx47.2Lx Or Xxx61x4K Or KH02880Txx, Xxx49.1Sx Or Xxx70x4D Or Xxx70x4F Or Xxx70x4H Or KH02400Txxx, Xxx49.1Mx Or Xxx70x4L Or Xxx70x4J Or 12x6 or xx44xMxxxx Or KH02460Txxx Or KH03000Txxx Or KH03002Txxx Or KH03001Txxx, Xxx49.1Lx Or Xxx70x4P Or Xxx71x4P Or 12x8 or xx44xLxxxx or KH03600Txxx Or KH03601Txxx Or KH03602Txxx Or KH03603Txxx, Xxx49.3Sx Or Xxx72x4H Or KH02401Txxx, .3Mx Or Xxx72x4J Or Xxx72x4L Or KH02850Txxx Or KH03003Txxx, Xxx49.3Lxx Or Xxx72x4N Or Xxx72x4P Or KH00390Txxx Or KH03542Txxx, Xxx50.2Sx Or Xxx82x4A Or Xxx82x4B Or 140x-xxx or xxx4P5.x-xxxx or xxx54xSxxx Or KH02971Txxx, Xxx50.2Mx Or Xxx82x4H Or 142x-xxx or xxx4P5.x-xxxx or xxx54xMxx or KH03541Txxx, Xxx50.2Lx Or Xxx82x4L Or Xxx82x4N Or 144x-xxx or xxx4P5.x-xxxx or xxx54xLxx Or KH03890Txxx Or KH04450Txxx, Xxx50.2VLx Or Xxx82x4P Or 146x-xxx or xxx4P5.x-xxxx or xxx54xVLxx Or KH05090Txxx, Xxx50.xLx Or 148x-xxx or xxx4P5.x-xxxx or xxx54xXLxx, Xxx51.xVLxx Or Xxx9xx4P Or 166x-xxx or xxx4P6.x-xxxx or xxx64xVLxx, Xxx52.xSxx Or Xxx9xx4x or xxx4P6.x-xxxx or xxx64xSxx, Xxx52.xLxx Or Xxx9xx4x or xxx4P6.x-xxxx or xxx64xLxx, 4P8-1 or 181x or xxx4P8.x-xxxx or xxx84xVSxx, 4P8-2 or 182x Or 184x or xxx4P8.x-xxxx or xxx84xSxx, 4P8-3 or 182x Or 184x or xxx4P8.x-xxxx or xxx84xMxx, 4P8-4 or 184x Or 186x or xxx4P8.x-3250 or xxx84xLxx, 4P8-5 or 184x Or 186x or xxx4P8.x-3250 or xxx84xVLxx.

6 POLE DEDICATED THREE PHASE: - 17xx or Xxx6P6/x-xxxx Or Xxx66x-xx

4 POLE DEDICATED THREE PHASE: - xxx4P3.x-0001 to 1260, xxx4P3.x-1261 to 2050, xxx4P9.x-0001 to 1800, xx94xSxxxx, xx94xLxxxx, 30xx, or 31xx, xxx4P9.x-1801 to 2100, xx94xSxxxx, xx94xLxxxx, 30xx, or 31xx, xxx4P9.x-2101 to 2400, xx94xMxxxx, xx94xVLxxxx, 30xx, or 31xx, xxx4P9.x-2401 to 2700, xx94xMxxxx, xx94xVLxxxx, 30xx, or 31xx, 2701 to 2950, xx94xLxxxx, 30xx, or 31xx, xxx4P9.x-2951 to 3200, xx94xLxxxx, 30xx, or 31xx.

4 POLE DEDICATED THREE PHASE CACA: - xxx4P9.x-0001 to 1800 CACA, xxx4P9.x-1801 to 2100 CACA, xxx4P9.x-2101 to 2400 CACA, xxx4P9.x-2401 to 2700 CACA, . xxx4P9.x-2701 to 2950 CACA, xxx4P9.x-2951 to 3200 CACA.

4 POLE THREE PHASE TAL MODELS: - TAL042 E Or KH00602Txxx, TAL042 F, TAL042 G, TAL042 H Or KH00811Txxx, TAL044 A, TAL044 B Or KH00590Txxx, TAL044 C, TAL044 D, TAL044 E, TAL044 H, TAL044 J, TAL044 K, TAL044 M, TAL044 L, TAL046 A, TAL046 B, TAL046 C, TAL046 D, TAL046 E, TAL046 F, TAL046 G, TAL046 H, TAL046 J, TAL047 A, TAL047 B, TAL047 C, TAL047 D, TAL047 E, TAL047 F, TAL049 A, TAL049 B, TAL049 C, TAL049 D, TAL049 E,



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

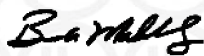
Certificate Number 20180426-E252760
Report Reference E252760-20110314
Issue Date 2018-APRIL-26

Table Notes:

Note – Current values in the table are rounded to the nearest integer. The exact calculated amperage with a decimal point may be shown on the nameplate.

+ - The minimum power output shall be 40 kW.

(+) – 3 Phase generators may be wired in single phase connections. If provided, the rating should be as shown.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

