



DECLARATION OF CONFORMITY TO THE GERMAN RULES FOR GRID CODE STANDARD

With respect to synchronous alternators designed to comply with the following standard:

- ✓ VDE-AR-N 4110:2023-09 - Technical requirements for the connection and operation of customer installations to the medium voltage network (TCR medium voltage).

MOTEURS LEROY-SOMER
Boulevard Marcellin Leroy
CS 10015
16915 ANGOULEME Cedex 9
France

MLS HOLICE SPOL. S R.O.
Sladkovského 43
779 00 OLOMOUC
Czech Republic

MOTEURS LEROY-SOMER
1, rue de la Burelle
Boite Postale 1517
45800 St Jean de Braye
France

The manufacturer hereby declares that the synchronous alternators of series:

- ✓ Low voltage: LSA 40 – 42.3 – 44.3 – 46.2 – 46.3 – 47.2 – 47.3 – 49.1 – 49.3 – 50.2 – 52.3 – 53.2 – 54.2 – 55.3 – 56 – 58
- ✓ High voltage: LSA 50 – 52.3 – 53 – 53.2 – 54 – 54.2 – 55.3 – 56 – 58 – 60 – 62
- ✓ As well as their deviations

The above declaration is made subject to:

- ✓ Approval by Leroy-Somer regarding the dimensionning of synchronous generators
- ✓ Recommended use of Leroy-Somer D550 or D700 AVR

Leroy-Somer Technical Managers

J.P.CHARPENTIER

Handwritten signature of J.P. Charpentier in black ink.

Y.MESSIN

Handwritten signature of Y. Messin in black ink.

Moteurs Leroy-Somer

Siege social : Boulevard Marcellin Leroy CS 10015 - 16915 Angoulême cedex 9 – France

T: +33 (0)5 45 64 45 64 / www.nidecpower.com

SAS au capital de 32 239 235 € - RCS Angoulême 338 567 258.