

ABSTRACT**5 CONFIGURATION METHOD OF AN ELECTRIC POWER CONVERSION
INSTALLATION AND INSTALLATION IMPLEMENTING ONE SUCH METHOD.**

The configuration method is designed for an electric power conversion installation (1). The installation comprises several converters (2) and the method comprises a
10 step of determining a set of converters to be activated and an activation step of this set of converters. The electric power conversion installation (1) comprises several converters (2) and hardware means (11, 12, 13, 100) and/or software means for implementing the configuration method.

15

Figure 1