

ABSTRACT**Method for Producing Sintered Electroceramic Materials
from Hydroxide and Oxalate Precursors**

A method for producing electroceramic materials of high sintered density from hydroxide and/or oxalate precursors is disclosed. In this method the precursor(s) are compacted to form a preform, thermally treated, recompactd and then sintered to form finished products.

Figure 1 is to be published.