

ABSTRACT**THERMAL MATERIAL WITH HIGH CAPACITY AND HIGH CONDUCTIVITY, METHOD FOR PREPARING SAME AND THE COMPONENTS THAT COMPRISE SAME**

The present invention relates to a boron nitride (BN(C)) composite material in the form of a continuous structure, and a phase change material (PCM) included inside said continuous structure of (BN(C)), the method for manufacturing same and the components that comprise same.

Figure: none