

Abstract

Title of Invention: POWDER MATERIAL, POWDER MATERIAL FOR ADDITIVE MANUFACTURING , AND METHOD FOR PRODUCING POWDER MATERIAL

The present disclosure provides a powder material that makes it possible to achieve higher flowability than before and to increase the crushing strength of particles. The powder material of the present disclosure has a dendritic structure 1. The dendritic structure 1 has a cemented carbide composition or a cermet composition.

Figure 1B