

ABSTRACT OF THE DISCLOSURE

An abrasive article (10) is provided having a sheet-like structure having a major surface (16) having deployed in fixed position thereon a plurality of abrasive three-dimensional abrasive composites (12), each of the composites comprising abrasive particles dispersed in a binder (14) and having a precise shape defined by a distinct and discernible boundary (15) that includes specific dimensions, wherein the precise shapes are not all identical. The invention also relates to methods for manufacturing such an abrasive article (10), including the production tool and production tool master used in the scheme of manufacturing the abrasive article (10).

This Sheet Has Been Replaced

