

FLEXIBLE STRUCTURE COMPRISING STARCH FILAMENTS

ABSTRACT

A flexible structure comprises a plurality of starch filaments. The structure comprises at least a first region and a second region, each of the first and second regions having at least one common intensive property selected from the group consisting of density, basis weight, elevation, opacity, crepe frequency, and any combination thereof. The common intensive property of the first region differs in value from the common intensive property of the second region.

Figure 1A



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