

Title (en)

BIAXIALLY ORIENTED COPOLYESTER FILM FOR MAGNETIC RECORDING DISKS AND MAGNETIC RECORDING DISKS MADE THEREFROM.

Title (de)

BIAXIAL ORIENTIERTE COPOLYESTERFOLIE FÜR MAGNETISCHE AUFZEICHNUNGSPLETTEN UND DARAUS HERGESTELLTE AUFZEICHNUNGSPLETTEN.

Title (fr)

FILM DE COPOLYESTER ORIENTE BIAXIALEMENT POUR DISQUES MAGNETIQUES SON, ET DISQUES MAGNETIQUES SON FABRIQUES A PARTIR DE CELUI-CI.

Publication

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Application

**EP 93901394 A 19921209**

Priority

US 9210687 W 19921209

Abstract (en)

[origin: WO9413470A1] Disclosed herein is a biaxially oriented PENBB film for magnetic recording disks having low water absorption, low shrinkage and high modulus. The film typically is 60-100 microns thick. One surface of the film preferably is very smooth. PENBB as mentioned herein is a copolyester containing units of formula (I).

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IPC 8 full level

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