

Title (en)

APPARATUS WITH A ROTATIONALLY DRIVABLE MAGNETIC HEAD AND WITH A CLEANING DEVICE FOR THE MAGNETIC HEAD

Title (de)

GERÄT MIT EINEM ROTATIONSANGETRIEBENEN MAGNETKOPF UND MIT EINER REINIGUNGSVORRICHTUNG FÜR DEN MAGNETTKOPF

Title (fr)

APPAREIL A TETE MAGNETIQUE ROTATIVE ET DISPOSITIF DE NETTOYAGE POUR LA TETE MAGNETIQUE

Publication

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Application

**EP 96900012 A 19960109**

Priority

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Abstract (en)

[origin: WO9623299A1] In an apparatus (1) comprising at least one rotationally drivable magnetic head (7, 8) and a cleaning device (21) for cleaning the head face (7A, 8A) of the magnetic head (7, 8), the cleaning device comprises a cleaning unit (29) which is rotatably supported on a movable support (28) and which comprises a cleaning-element support (35) and cleaning elements (36) projecting from this support. The cleaning-element support (35) and the cleaning elements (36), which are connected to and laterally project from this support, are formed by a single constructional part (37), at least the cleaning elements (36) of this constructional part consisting of a comparatively soft synthetic material having a hardness in a range of between 75 and 100 Shore A.

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**G11B 5/41**

IPC 8 full level

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