Abstract:

Method and recording device for recording signals on a record carrier.

A device (Fig. 2) is revealed as well as a method for recording signals on a record carrier (1) with the aid of a radiation beam (15). The signals are recorded in the form of optically detectable marks (30, 31) in parallel tracks (4) which have a substantially constant track pitch. The recording intensity of the radiation beam (15) is set in such a way that with a "minimum" recording intensity, information patterns are recorded with a low desired error rate "(Block) Error Rate". Furthermore, a method and device are described by which the "minimum" recording intensity of the radiation beam (15) can be determined.

(Fig. 2)

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