Device and method for detecting, monitoring and/or controlling racing vehicles

Abstract

The present invention relates to a device and a method for detecting, monitoring and/or controlling (3) racing vehicles (V1, V2, Vn) on a racetrack (1), having at least one camera (7) for monitoring when a predetermined track section, such as a starting line and/or finishing line (50) is crossed, a recording device for recording the images provided by the camera, a recording control device (51) for automatically recording the images provided by the camera (7) only during a specific time window within which the crossing of the track section is to be determined, and a sensor device (53) for detecting the crossing of the track section. A marking device (54) generates a marking for a recorded image as a function of a sensor signal of the sensor device and the occurrence thereof in the specific time window, wherein storage means store the marking in an event list. An image of interest can be simply selected on the basis of the associated marking which is read out from the event list, without the images which are provided by the camera having to be evaluated themselves for this purpose, as a result of which the quantity of data to be processed can be reduced and shortened access times can be achieved.

[Figure 3]