

ABSTRACT

CYCLE RULER OR CYCLE DISC

This invention relates to an improvement of a cycle ruler or cycle disc consisting of a transparent carrier provided with a light-sensitive film layer which comprises a plurality of bar codes blackened by light exposure, with transparent window openings arranged therebetween, for being scanned by optical sensors, and further comprising a reflective layer. It is characterized in that the light-sensitive layer in the edge region of the cycle ruler or cycle disc consists of a continuous bar code and that the reflective layer is provided with a cover which covers the bar codes and window openings completely as far as and including the edge region, and the cycle ruler or cycle disc of the invention retains a high degree of dimensional accuracy over a long period of service.

Fig. 2