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(54) Kerb and drainage installation and apparatus for fabrication thereof

(57) A combined kerb and drainage installation is formed as a slip-formed or extruded product, or else as a number of discrete pre-cast blocks, suitably of concrete, and has a kerb overhang portion 6 which overhangs an opening of an inlet 2 which leads directly to a drainage duct 3 below. Water readily flows into the duct via the inlet, but cycle tyres are prevented from entering the inlet by the kerb overhang portion 6.

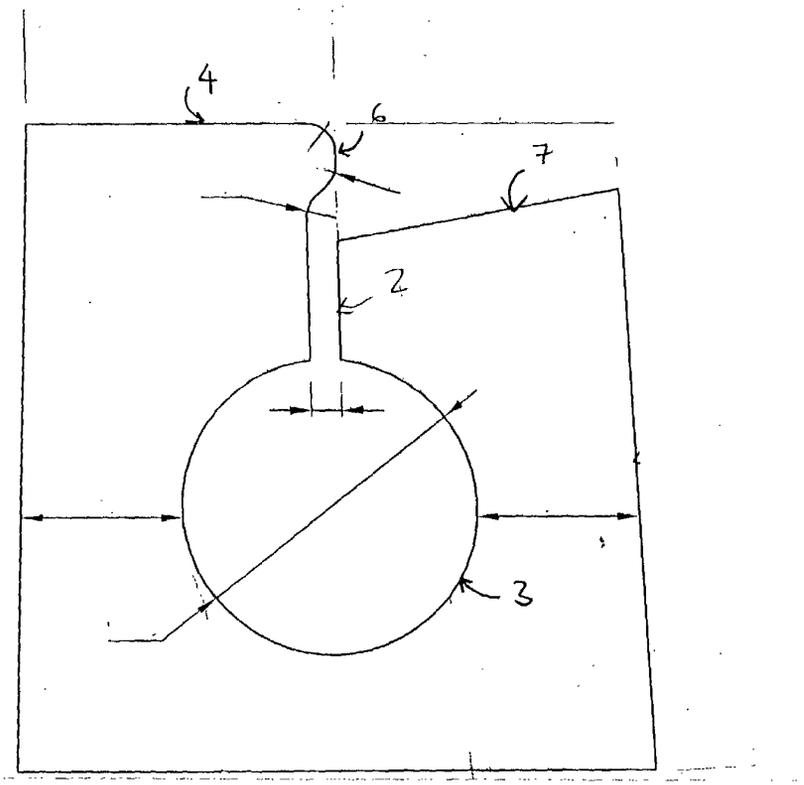


FIGURE 3

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EUROPEAN SEARCH REPORT

Application Number
EP 01 30 8643

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TECHNICAL FIELDS SEARCHED (Int.Cl.7)

E01C

The present search report has been drawn up for all claims

Place of search	Date of completion of the search	Examiner
MUNICH	15 October 2002	Kerouach, M

CATEGORY OF CITED DOCUMENTS

X : particularly relevant if taken alone
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