

Title (en)
Loop Line

Title (de)
Schleifenleitung

Title (fr)
Boucle de déviation

Publication
EP 1990791 A2 20081112 (EN)

Application
EP 08103925 A 20080512

Priority
CA 2588321 A 20070511

Abstract (en)
A loop line (10) comprised of a pair of side by side cords (12,14) of equal length and knots (16) equispaced along said cords for joining the cords (12,14) together and defining loops between the knots (16). The cords (12,14) preferably are limp monofilament with knots (16) tied or are string or thin rope made of several strands braided, twisted or woven together and the knots for joining the cords together are formed by interlacing, braiding or looping the cords. The strands are selected from at least one of polymer, polyester or metal wire fibres. For hanging an item, the loop line (10) has a proximal end terminating at a knot (16) and a distal end terminating in a knot (16), the proximal end of the loop line is wrapped around or inserted in a hole in the item, the distal end is passed through a loop formed in the loop line at the knot at the proximal end to form a hitch attached to the item, and the loop line (10) is hung from a knot formed in the loop line at the distal end.

IPC 8 full level
G09F 7/18 (2006.01)

CPC (source: EP)
G09F 7/18 (2013.01); **G09F 2007/186** (2013.01)

Citation (applicant)
• US 6394873 B1 20020528 - BERNARD ROBINA B [CA]
• US 6422622 B1 20020723 - BERNARD ROBINA B [CA]

Cited by
CN110453371A; WO2010076343A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 1990791 A2 20081112; **EP 1990791 A3 20100317**; CA 2588321 A1 20081111; CA 2588321 C 20150630

DOCDB simple family (application)
EP 08103925 A 20080512; CA 2588321 A 20070511