

Title (en)
PROCESS FOR THE SELECTIVE PLATING OF METALLIC WIRE

Publication
EP 0093978 B2 19890906 (DE)

Application
EP 83104207 A 19830429

Priority
DE 3216748 A 19820505

Abstract (en)
[origin: EP0093978A1] 1. A device for the continuous galvanizing of metal wires in sections, in which the wire is led into a flow-around chamber through which flows liquid electrolyte and in which a grating is provided, connected as the anode, characterized by an unreeling mechanism (4) and a reeling mechanism (5) between which is arranged a wheel (6) which consists of insulation and is provided with a groove (7) for the metal wire (1) to run in and which at the required distance apart is provided with recesses (8) running radially and electrolyte supply pipes (13, 14) opening into the recesses (8) via endpieces (10, 11), gratings (12) being inserted into the endpieces (10, 11) next the mouth and connected as the anode.

IPC 1-7
C25D 7/06

IPC 8 full level
C25D 5/02 (2006.01); **C25D 5/08** (2006.01); **C25D 7/06** (2006.01)

CPC (source: EP)
C25D 7/0607 (2013.01)

Cited by
AU650243B2; DE102015121349A1; EP3190212A1

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EP 0093978 A1 19831116; EP 0093978 B1 19860820; EP 0093978 B2 19890906; AT E21532 T1 19860915; DE 3216748 A1 19831110; DE 3365413 D1 19860925

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