

Title (en)
RAILWAY PLATFORM

Publication
EP 0357161 B1 19921028 (DE)

Application
EP 89250010 A 19890731

Priority
• DE 3826096 A 19880801
• DE 8809764 U 19880801

Abstract (en)
[origin: EP0357161A2] The railway platform essentially comprises concrete pedestal sections (23) laid or erected at equal distances from one another, transversely to the longitudinal axis of the railway platform and of U-shaped longitudinal section, longitudinal steel or concrete supports (2, 24) laid on the upward-projecting legs (3, 22) of each adjacent pair of pedestal sections, and running boards (1) extending transversely to the railway platform and resting on the longitudinal supports (2, 24), with the interposition of vibration-damping rubber strips (15), these running boards (1) overhanging on at least one side to form a refuge and a clearance for bed-cleaning machines. The accessible continuous space (49) under the running boards and between the longitudinal supports forms a passage for supply lines, and the supporting structure of the railway platform is laterally cladded with a sound-proof wall (4) or a planted trellis (13). <IMAGE>

IPC 1-7
E01F 1/00; **E01F 8/00**; **E02D 29/10**; **E04B 1/98**

IPC 8 full level
E01F 1/00 (2006.01); **E01F 8/00** (2006.01); **E04B 1/98** (2006.01)

CPC (source: EP)
E01F 1/00 (2013.01); **E01F 8/00** (2013.01)

Cited by
EP2278071A1; DE102006022829A1; CN110777685A; KR101502496B1; CN110528575A; DE102013100228A1; EP2754751A3; EP1707674A3; WO9625558A1; WO2009127633A1; WO2016159803A3; DE202009005016U1; WO2007068442A1; WO03014478A1; WO03014479A1; WO9815691A1

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EP 0357161 A2 19900307; **EP 0357161 A3 19900328**; **EP 0357161 B1 19921028**; DE 58902550 D1 19921203

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