

Title (en)

System for attaching information elements to a post and its use

Title (de)

System zum Befestigen Informationselementen an einem Pfosten und seine Verwendung

Title (fr)

Système pour monter des éléments d'information à un mat et son utilisation

Publication

EP 2410505 A1 20120125 (EN)

Application

EP 11174711 A 20110720

Priority

NL 1038116 A 20100720

Abstract (en)

The present invention relates to a system for attaching one or more panel-like information elements to a post, particularly a lamppost or traffic sign post, the system comprising: - a number of standing holders which are embodied to enable the panel-like information elements to be arranged therein and which are provided with one or more holder parts, wherein the holders can be mutually attached such that they can enclose the post; - at least one attachment device for attaching the holders to the post, the attachment device comprising: - a first clamping unit adapted to fixedly clamp the attachment device at random position to the post; - a second clamping unit adapted to fixedly clamp the attachment device at random position to the holder part of the holder.

IPC 8 full level

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CPC (source: EP)

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Citation (applicant)

- NL 2001714 C2 20091224 - GIDDING SIGN PRODUCTS B V [NL]
- NL 1019247 C2 20030501 - GIDDING SIGN PRODUCTS B V [NL]

Citation (search report)

- [XA] NL 1019247 C2 20030501 - GIDDING SIGN PRODUCTS B V [NL]
- [XA] US 4978207 A 19901218 - GILLNER MANFRED [DE], et al
- [XA] WO 0180206 A1 20011025 - TECH VIEW [DK], et al
- [A] FR 2622723 A1 19890505 - DESCHAMPS FREDERIC [FR]
- [A] US 5212898 A 19930525 - DINAN JAMES M [US], et al
- [A] US 2004134110 A1 20040715 - KONNY ILYA [US]

Cited by

FR3022331A1; WO2015189488A1

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DOCDB simple family (publication)

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