

Title (en)

Device for holding and guiding hoses in a fuel dispensing system.

Title (de)

Vorrichtung zur Halterung und Führung der Kraftstoffschläuche eines Zapfsystems.

Title (fr)

Dispositif de rangement et de guidage de tuyaux dans une station de distribution de carburants.

Publication

**EP 0590214 B1 19941102 (DE)**

Application

**EP 92710026 A 19920907**

Priority

EP 92710026 A 19920907

Abstract (en)

[origin: EP0590214A1] In an inactive device for holding and guiding fuel hoses of a fuel dispensing system which is composed of at least a single pair, it is proposed, in order to simplify the design, to save material and assembly time and achieve a higher degree of compactness, while at the same time avoiding a modular design, to design the part for supporting the dispensing valves (6) as a combined assembly (12) which is arranged transversely in the frame (4), in which assembly (12) opposite dispensing valves (6) are arranged so as to be laterally offset with respect to one another and for the free space formed behind each dispensing valve (6) as a result of this to take the form in each case of a slot-shaped recess (14) for holding and guiding the fuel hose (5) which is self-oscillating in its rest position, the combined assembly preferably taking the form of a "Meander box". <IMAGE>

IPC 1-7

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IPC 8 full level

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