

Title (en)
Clarinet.

Title (de)
Klarinette.

Title (fr)
Clarinette.

Publication
EP 0309335 A1 19890329 (FR)

Application
EP 88402369 A 19880920

Priority
FR 8713128 A 19870923

Abstract (en)
This is formed by a tubular body (1) perforated by a radial orifice (2) which can be closed from the outside by a key (5). The side wall, which defines the orifice (2), stands proud of the outer surface of the body (1). This clarinet has greater accuracy and a better tone. <IMAGE>

Abstract (fr)
Elle est formée d'un corps tubulaire (1) percé d'un orifice radial (2) susceptible d'être fermé de l'extérieur par un rond (5). La paroi latérale, définissant l'orifice (2), dépasse de la face extérieure du corps (1). Cette clarinette a une meilleure justesse et une meilleure sonorité.

IPC 1-7
G10D 7/06; **G10D 9/00**

IPC 8 full level
G10D 7/06 (2006.01); **G10D 9/00** (2006.01)

CPC (source: EP)
G10D 7/066 (2013.01); **G10D 9/08** (2020.02)

Citation (search report)

- [Y] US 1809380 A 19310609 - GULICK EDWARD J
- [YD] FR 630469 A 19271203
- [A] FR 1328192 A 19630524
- [A] DE 279926 C
- [T] JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA, vol. 32, no. 12, décembre 1960, pages 1591-1608, New York, US; A.H. BENADE: "On the mathematical theory of woodwind finger holes"

Designated contracting state (EPC)
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