

Title (en)

MULTIJET SPRAYING DEVICE FOR APPLYING FLUID SUBSTANCES UNIFORMLY AND EFFICIENTLY

Publication

EP 0077572 A3 19831214 (EN)

Application

EP 82109680 A 19821020

Priority

IT 1265681 A 19811021

Abstract (en)

[origin: EP0077572A2] A jet comb device is described, consisting of an internally hollow body (11) wherefrom tooth elements (12) are diverging, these latter being arranged more or less thickly. An end of said body (11) is provided with a coupling element (9) joined, for example, to a feeding device (7) of the substance to be ejected. Said substance is ejected or sprinkled through the cavities provided inside the body and it flows out of the orifices foreseen in the tooth elements.

IPC 1-7

B05B 1/14

IPC 8 full level

B05B 1/14 (2006.01); **B65D 83/14** (2006.01)

CPC (source: EP)

B05B 1/14 (2013.01); **B65D 83/285** (2013.01)

Citation (search report)

- [X] GB 191106159 A 19120311 - VOGLER CHARLES [GB], et al
- [X] US 1525955 A 19250210 - SANDERS MURL H
- [X] US 1629389 A 19270517 - JOHNSON ALBIN H

Cited by

JP2012161782A; GB2200156A; CN1066639C; CN109094980A; US8191802B2; US8191801B2; WO2005095000A3; WO9606686A1

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