

Title (en)

A method for abatement of noise caused by steam blowing process upon making a zinc-plating steel pipe.

Title (de)

Vorrichtung zur Lärminderung beim Ausblasen verzinkter Rohre.

Title (fr)

Procédé pour diminuer le bruit lors du soufflage à la vapeur de tubes en acier revêtus de zinc.

Publication

EP 0481143 A1 19920422 (EN)

Application

EP 90311481 A 19901019

Priority

EP 90311481 A 19901019

Abstract (en)

It is a method for abatement of noise caused by steam blowing process upon manufacturing zinc-plating steel pipes (3); in the method, a steam-blowing outlet (4) is closely connected with one end of a zinc-plating steel pipe (3); a separator (7), a condenser (10), and a vacuum pump (14) connected in regular sequence with the steel pipe so as to abate a noise caused by steam blowing process upon making a zinc-plating steel pipe (3).

IPC 1-7

C23C 2/18

IPC 8 full level

C23C 2/18 (2006.01)

CPC (source: EP)

C23C 2/185 (2013.01)

Citation (search report)

- [A] FR 2285471 A1 19760416 - MANNESMANN ROEHREN WERKE AG [DE]
- [A] DE 3027387 B1 19810212 - MANNESMANN AG
- [A] US 2889803 A 19590609 - PEARSON WILLIAM S
- [A] US 3205588 A 19650914 - GEORG-WILHELM OETJEN, et al

Cited by

US5639901A; US5721303A

Designated contracting state (EPC)

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