

Title (en)

Device for encasing a spinning machine.

Title (de)

Einrichtung zur Ummantelung einer Spinnvorrichtung.

Title (fr)

Dispositif pour encaisser un métier à filer.

Publication

EP 0485880 A1 19920520 (DE)

Application

EP 91118913 A 19911106

Priority

CH 364790 A 19901116

Abstract (en)

What is presented is a casing (7) for a ring-spinning or cap-spinning machine, which consists of sleeve elements (8a, 8b, 8c) pushable telescopically into one another and equipped with projecting edges (11, 12), so that a hollow-cylindrical space (25) forms between the pushed-in sleeve elements (8a, 8b, 8c). The casing (7) can consequently be brought into the pushed-in position pneumatically. <IMAGE>

Abstract (de)

Es wird eine Ummantelung (7) für eine Ringspinn- oder Glockenspinnvorrichtung vorgestellt, die aus teleskopartig ineinander schiebbaren Hülselementen (8a,8b,8c) besteht, die mit vorstehenden Rändern (11,12) versehen sind, so dass sich ein hohlzylindrischer Raum (25) zwischen den eingeschobenen Hülselementen (8a,8b,8c) bildet. Damit lässt sich die Ummantelung (7) pneumatisch in die eingeschobene Position bringen. <IMAGE>

IPC 1-7

D01H 1/42; **D01H 7/68**

IPC 8 full level

D01H 1/02 (2006.01); **D01H 1/06** (2006.01); **D01H 1/42** (2006.01); **D01H 7/68** (2006.01)

CPC (source: EP)

D01H 1/42 (2013.01); **D01H 7/68** (2013.01)

Citation (search report)

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- [A] PATENT ABSTRACTS OF JAPAN, Band 12, Nr. 59 (C-478)[2906], 23. Februar 1988; & JP-A-62 206 037 (NIPPON MENGIYOU GIJUTSU KEIZAI KENKYUSHO) 10-09-1987

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