

Title (en)  
APPARATUS FOR CONTINUOUSLY MAKING VARIOUS ARTICLES FROM MINERAL FIBRES

Publication  
**EP 0141719 B1 19900207 (FR)**

Application  
**EP 84402108 A 19841019**

Priority  
DE 3338359 A 19831021

Abstract (en)  
[origin: ES8605742A1] An installation for the continuous manufacture of differing mineral fiber products, wherein control parameters associated with each fiber product to be manufactured are changed when the production line is to be changed from the production of one product to that of another. For this purpose, the individual control parameters for a new product are first adjusted by hand by means of a reference value adjusting device in the course of a test cycle and thereby optimized. Control signals corresponding to the adjustments thus obtained for a respective fiber product are then stored in a fixed memory and are addressable by means of a common address. If production of the same product is subsequently to be resumed, the set of associated control signals is transferred from the fixed memory to a CPU, whereby the whole production line or an envisaged part of the production line is immediately converted to the new product. Manual correcting devices switchably connected to the CPU in place of the reference value adjustment devices permit fine adjustments to be carried out on the stored reference values as required by the circumstances in each individual case.

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**D04H 1/00; G05B 7/02**

IPC 8 full level  
**D01F 9/08** (2006.01); **D04H 1/00** (2006.01); **G05B 7/02** (2006.01)

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