

Title (en)

IMPROVEMENTS IN AND RELATING TO THE WIPING OF TREATED WIRE OR STRIP

Publication

EP 0033040 B1 19850522 (EN)

Application

EP 80304782 A 19801231

Priority

- NZ 19267080 A 19800122
- NZ 19489380 A 19800909

Abstract (en)

[origin: EP0033040A1] A pad wiping material for coated wire or strip and a method of forming such material. The material is a compressed non-combustible material which preferably includes asbestos, teflon or alumino silicate fibre. The asbestos can be impregnated with graphite. The method of forming the pad wiping material includes compressing such a non-combustible material into a pad by an application of pressure in the range of 7 to 20 tonnes per square inch.

IPC 1-7

C23C 2/22

IPC 8 full level

C23C 2/22 (2006.01)

CPC (source: EP)

C23C 2/22 (2013.01)

Citation (examination)

- EP 0009940 A1 19800416 - ISOLITE BABCOCK REFRACTORIES [JP]
- DD 103929 A1 19740212

Cited by

GB2154613A; EP0647725A1; US5382455A; US5409535A; US8430340B2

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EP 0033040 A1 19810805; EP 0033040 B1 19850522; AU 526034 B2 19821216; AU 6283480 A 19810730; CA 1145513 A 19830503; DE 3070686 D1 19850627; NZ 194893 A 19841214

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