

Title (en)
NICKEL-CHROME-IRON ALLOY

Publication
EP 0073685 B1 19860122 (EN)

Application
EP 82304610 A 19820902

Priority
US 29859181 A 19810902

Abstract (en)
[origin: EP0073685A1] Disclosed are heat resisting alumina-forming, nickel-based austenitic alloys having superior oxidation and carburization resistance, superior creep strength, good high temperature ductility, and good microstructural stability, which alloys consist essentially of (in % by weight): <IMAGE>

IPC 1-7
C22C 19/05

IPC 8 full level
C22C 19/05 (2006.01)

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Cited by
JP2014001437A; JP2018131690A; WO9213179A1

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EP 0073685 A1 19830309; EP 0073685 B1 19860122; AU 547863 B2 19851107; AU 8789082 A 19830310; CA 1196805 A 19851119; DE 3268674 D1 19860306; JP S5873739 A 19830504

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EP 82304610 A 19820902; AU 8789082 A 19820901; CA 410627 A 19820901; DE 3268674 T 19820902; JP 15335182 A 19820902