

COATING COMPOSITION HAVING GOOD
CORROSION AND OXIDATION RESISTANCE

Abstract

A coating composition comprising an alloy having the formula $RCrAlR'R''$ wherein R is nickel, cobalt or the like; R' is yttrium or hafnium and R'' is tantalum, rhenium and/or platinum, preferably mixed with an oxide dispersion such as alumina, to provide an improved class of coatings suitable for operating in high temperature oxidizing environments.

This Sheet Has Been Replaced

