

**96-0355**

The invention relates to the alloy metallurgy. The nickel alloy supplementary contains silicon, chromium, cerium, copper and manganese by the following component relation, weight % :

silicon	3 - 6
chromium	3 - 8
cerium	0,01 - 0,5
copper	30 - 40
manganese	4 - 12
nickel	the rest.

Such a composition ensures a heightened strength of the produced therefrom reinforced fibers at a reduced strain-gauge thereof.

Claims: 1