

An invention relates to metallurgy, in particular to the production of casting heatproof corrosion resistant alloys. A casting heatproof corrosion resistant nickel alloy contains, % by weight: 0.04-0.06 C, 11.2-11.8 Cr, 4.5-5.5 Co, 6.7-7.3 W, 0.6-1.0 Mo, 4.3-4.7 Ti, 3.2-4.0 Al, 3.7-4.3 Ta, 0.008-0.012 B, 0.020-0.040 Y, 0.005-0.015 La, the rest - Ni. The invention allows to obtain casting nickel alloy with high high-temperature stability and corrosion resistance