

The invention relates to steel compositions, containing carbon, manganese, silicon, chromium, nickel, copper, arsenic, nitrogen, titanium and boron and intended for the production of the rolled metal, for example, ribbed bars of increased strength, which is used for the producing of high-duty firebrick concrete-steel constructions. Semikilled steel contains iron, carbon, manganese, silicon, chromium, nickel, copper, arsenic and nitrogen.