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The invention relates to the technology of reducing the wire cross-section in insulation.

The installation and process for wire extension in insulation consists in heating the wire and its insulation to various temperatures, followed by wire extension and its insulation by means of a load. The wire is heated with electric current, and the insulation heated from the wire is cooled to a temperature, at which its coefficient of viscosity becomes close or equal to the coefficient of viscosity of the heated wire.

Claims: 2

Fig.: 3