

The invention relates to the light industry, in particular to the production and design of the ladies' bags. The bag consists of the front, rear and side walls connected with each other, the internal partitions, the internal decorative lining, the internal and external fastenings, and the strap handle designed for carrying the bag. To ensure the safety the bag is equipped with the theft-proof device designed as the electric accumulator and the twin wire. The conductors of the wire run in parallel at 1.0-2.0 mm apart with their free ends being isolated. The wire is laid between the walls of the bag and its internal decorative lining in the wave-like or another pattern, the adjacent sections of the wire setting not more than 10-15 mm apart. The areas with the least thickness of the walls have the greatest density of such the sections of the wire.