

SAN SARU

San Saru jewelry is made of Sterling Silver (925 thousandths). This means that 92.5% is silver and 7.5% is copper, since pure silver is very soft, and to be able to work it, it needs a little copper to make it harden.

All jewelry has passed internal quality controls and those required by applicable regulations during the manufacturing process. In addition, all of them have the mandatory contrasts punched according to the applicable regulations, that is, the origin identification contrast and the guarantee contrast.

The jewelry have undergone a silver content test:

- Procedure: ECO2 Silver Analysis Rev.9
- Internal method based on: UNE EN ISO 11227:2018
- Potentiometric Titration Method: (KBr as titrant)

The verification laboratory that performs the silver content analysis and records this information is "Ensayos y Contraste de Metales Preciosos de Andalucía S.L.U (ECOMEPE)"