

## 10. STORAGE RULES

10.1. The instrument should be stored in manufacturer's package in the storehouses at ambient temperature from 5°C to 40°C and relative humidity up to 80% at temperature up to 25°C.

10.2. Store rooms should be free of dust, acid and alkali vapor, corrosive gas and other harmful impurities causing corrosion.

## 11. TRANSPORTATION

11.1. The instrument can be shipped by any kind of transportation at temperature from minus 50°C to 50°C.

11.2. Never snip the instrument in unheated non-air-tight aircraft compartments.

11.3. The instrument in the shipping container endures:

- abrupt temperature change from minus 50°C to 50°C (3 cycles);

- relative air humidity (95±3)% at temperature up to 35°C;

- relieved air pressure up to (60±3) kPa;

- transport shaking with acceleration of 30 m/s<sup>2</sup> at

- shocks frequency from 10 to 120 per minute for 2 hours.