

TEST OF CORROSIVE GASES

These chambers have been developed for the study of corrosion on certain materials. Its use is very widespread in the electronics industry with tests like IEC 68-2-42 or IEC 68-2-43.

The possible gases to use in these chambers are as follows: SO₂, H₂S, NO₂ o Cl₂. The chambers must be properly complemented with gas detection systems, sensitive to the low concentration that will be generated inside the chamber.

The inner auxiliary box can be removed, in order to be able to use the climatic chamber to perform temperature and humidity tests, under normal conditions.

