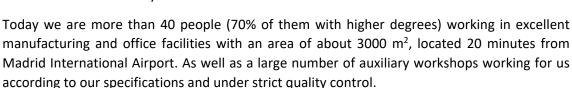
LETTER FROM THE PRESIDENT ON THE COMPANY'S 50TH ANNIVERSARY

On March 3, 1970, IBERTEST was born as a personal project.

COVID-19 did not allow us, in March 2020, to celebrate our 50th anniversary and this year, as the pandemic is still with us, we are looking forward to the happy moment to celebrate it in health and freedom.

However, we can make this "virtual" celebration and remember the humble beginnings of our Company, which had only four employees and a small office in Madrid city center.



IBERTEST has a valuable technological past acquired, thanks on the one hand, personally, during my formative years in Germany in the companies Mohr Federhaff Losenhausen (Mannheim) and Tonindustrie Pruftechnik (Berlin), which have always been part of our DNA and, on the other hand, the progressive incorporation of young Spanish engineers who were consolidating the path with innovative technological solutions, without forgetting the valuable contributions of many of our customers with their accurate technical suggestions.

To date, more than 6500 machines, equipment or systems for static or dynamic tests on all types of elements used in civil or mechanical engineering have left our factory and are operational in more than 70 countries.

Our new and innovative developments, such as Centers for Testing Railway Elements, systems for the Aeronautical sector, Military Testing Centers, Technological Institutes for Materials Testing, Cement Factories, etc. and their great acceptance at a global level, have given us a "plus" that differentiates us from our competitors and the conviction that we are on the right track.

The recognition of our customers and their global distribution ensure good stability in the future.

Let us hope that COVID-19 will enable us to achieve those dreams.

Finally, I would like to extend a big hug to all IBERTEST colleagues, to our Representatives and Distributors around the world and particularly to our dear customers/friends.

Eng<mark>,</mark> J. García Vela

President of SAE IBERTEST