



FACTORY ACCEPTANCE TEST (FAT)

On site or digital



FACTORY ACCEPTANCE TEST

For our customers, the factory acceptance test is the first practical test of their project. Whereas previously everything was planned theoretically and mapped out in configurators or system diagrams, now real systems and devices are put through their paces.

Far away from the daily business, you have the opportunity to check and test the entire system realistically in peace and quiet, together with our experts. Ideally, you will find everything as you imagined it during planning. If not, it is still not a big deal. All of Sprecher's specialist departments – from development to production to support – are quickly and efficiently at your service. And it doesn't matter whether you are on site with us or whether you have chosen the digital version of factory acceptance testing.

ON SITE

With a factory acceptance test on site, you naturally enjoy a few advantages.

In the course of the FAT, you will visit the site involved in your project and can personally check the execution status and functionality on site – including testing according to your wishes. You will also get to know your counterpart at Sprecher personally.

You could also describe the on-site visit as an experience for all senses, as in this case you, for example, also can try the feel of your system.

DIGITAL

Nevertheless: The digital version offers clear benefits in other areas.

Your team stays at home and saves on travel and planning that go hand in hand with an on-site factory acceptance test. The processes and information contents of the online version are of course identical to an on-site FAT. The quality remains unchanged at a high level.

Our team at our site will guide you through the plant by video, different camera perspectives allow you an all-round view and detailed views of your devices. This allows you to work as if you were really at our premises.

To keep the technology suitable for everyday use, we have developed a concept with own tools and established software from the market. This enables us to meet your requirements quickly and reliably. We also keep topics such as data transfer rates firmly in mind.



Of course, we pay special attention to IT security. Well thought-out and efficient security concepts protect your data and, subsequently, your facility. We take into account not only our own strict requirements (we are certified to ISO 27001), but also your individual specifications.

TOGETHER

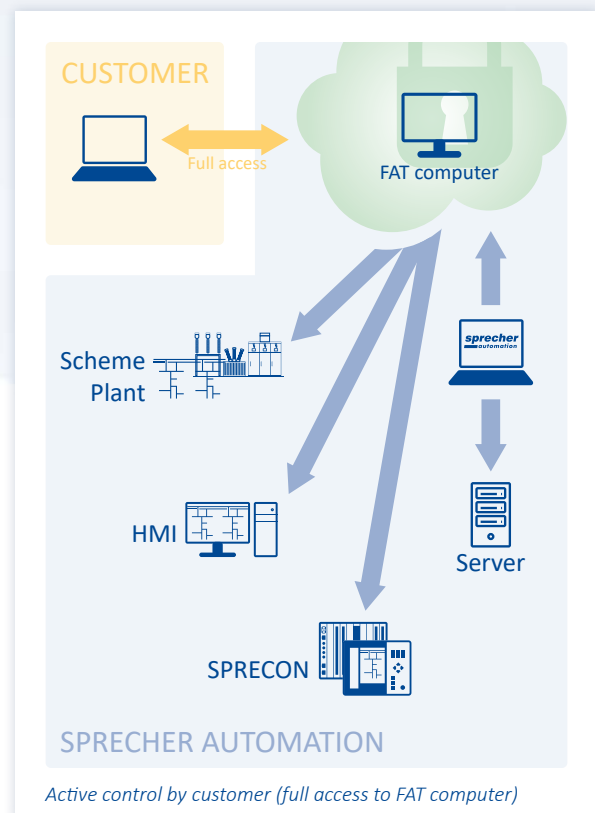
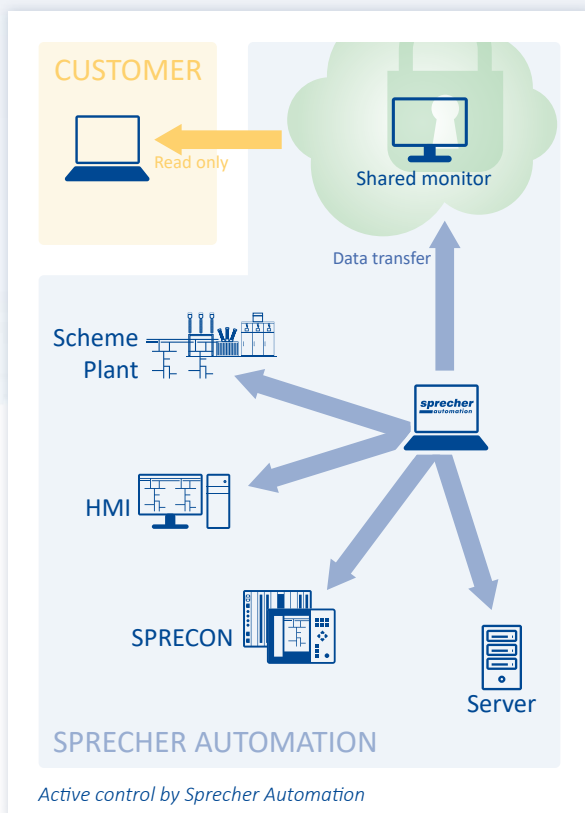
No matter which version you have chosen: Together we will check your system, correct any inconsistencies, improve what needs to be improved and thus bring your project into practical reality. In addition to your direct contact persons, the entire Sprecher Automation team is at your side.

ALREADY HEARD?

With us, you can not only digitally handle your FAT, but also type tests for the approval of our products and systems in your applications!

In order to test your technical requirements for our devices, the system is built up to the maximum configuration and tested together.

The technical processing for this corresponds to that of a digital FAT.



THAT BIT EXTRA!

Did you know that we at Sprecher Automation offer comprehensive services?

From the green field, we accompany you all the way to the finished system – also as a general contractor, if you wish. Starting with consulting, evaluation, project planning and engineering, through manufacturing to on-site commissioning and after-sales services, Sprecher has a competent team of professionals at its disposal.

Of course, a “retrofit project” (renewal of old systems) is also in the best hands with us!

GIVE US A CALL OR SEND US AN E-MAIL!

Together we will find exactly the solution that best suits your requirements.

**Sprecher Automation GmbH
(Headquarters)**

Franckstrasse 51
4020 Linz, Austria
T: +43 732 6908-0
F: +43 732 6908-278

info@sprecher-automation.com
www.sprecher-automation.com

12.0.101.91de A

© Sprecher Automation 2021



All content such as texts, names, configurations, images as well as layouts, designs, logos and graphics are protected by copyright or other applicable rights. Information, technical data as well as details of products or solutions are only general descriptions and do not constitute legally binding commitments. Our deliveries or services are based on customer-specific requirements and require contractual agreements. Changes, misprints, errors and all rights are reserved at all times.

Austria • Germany • The Netherlands • Poland
Slovakia • Switzerland • United Arab Emirates