

Users: ensure your new equipment is performing, safe and tailored

Technical assistance – evaluation – inspection

Early detection of technical inadequacies throughout the production process of your future new equipment helps you avoid delays and costs and improve your performance

Using a reliable equipment, such as machines, pressure equipment or other products, **is key for running your business.**

You have **strict technical specifications** that your production equipment must comply to.

When needing to replace one part of your production chain:

- You need to choose **the right supplier**
- You are facing a **tight schedule and high-quality expectations** to ensure that your production will keep on going
- You want to make sure that **your employees will work in safe conditions, and that you comply with the applicable regulation**, which you do not necessarily know or understand.

Are you sure you know and master the applicable standards and what actions you can take to ensure compliance ?

How are you supported to monitor and improve your project ?

Apave, an international group specialized in risk management with more than 150 years of experience, is at your side.

Our experts help you to assess and ensure the security, safety, quality, availability, reliability, maintainability of your new equipment, according to:

- Your environment and working country
- The relevant or applicable requirements according to the risks they present

Apave, as a recognized body, can play different roles:

- Third party inspection
- Second party inspection
- Technical assistance



Apave's service offering

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Apave helps you focus on your priorities, and can support you from the outset of your project

Expression of need

- Assistance in defining requirements and express them in the technical description of a project
- Verification of technical specifications against the final need

Choice of suppliers

- 360° compliance: regulatory and normative submission, customer requirements
- Assistance in drafting consultation files for the technical alignment of your suppliers
- Help with the evaluation and decision-making process
- Supplier audits

During the design phase

- Risk analysis (with the manufacturer)
- Review of the design file
- Check compliance of the product with the specifications
- Safety verification in relation to the applicable Directives and standards (CE, ISO, UKCA, ASME etc.)
- Traceability of the material used to produce the equipment
- Conformity assessment in accordance with applicable requirements

During the manufacturing phase

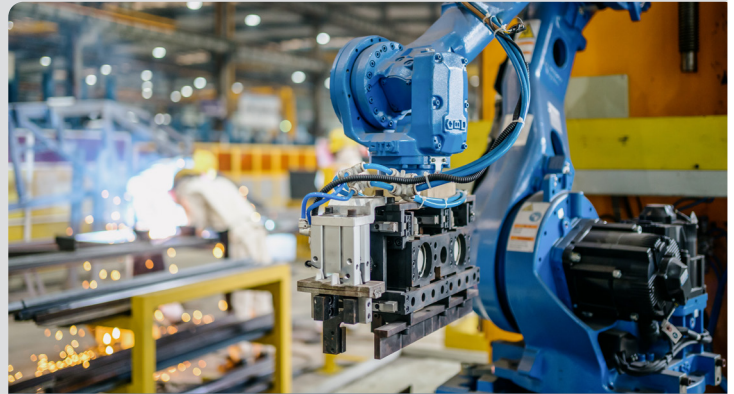
- Check compliance with the processes described in your specifications
- Manufacturing control
- FAT (Factory Acceptance Test)
- Conformity assessment in accordance with applicable requirements and standards (CE, ISO, UKCA, ASME, ASNT etc.)

Shipment

- Pre-shipment inspection
- CLC (Centralised Load Control)
- Monitoring receipt of equipment at destination

Installation phase

- SAT (Site Acceptance Test)
- Conformity assessment in accordance with applicable requirements and standards (CE, UKCA, ASME, local requirements etc.)



Our strengths

- + Independent third party inspection organisation with international recognition: we do not sell equipment or solutions and we do not perform maintenance operations
- + A network of representatives worldwide:
 - **Europe:** France, Italy, Spain, Belgium, United Kingdom...
 - **Asia:** China, India, Vietnam, Japan, South Korea, Thailand, Malaysia, Singapore...
 - **Middle East:** Saudi Arabia, Dubai, Qatar, United Arab Emirates, Oman
 - **Africa:** Morocco, Tunisia, Ivory Coast, Senegal, Cameroon...
 - **America:** United States
- + Over 30 years of experience in machine services, 150 years in pressure equipment
- + Our values: customer focus, independence, integrity and respect, professionalism

Contact US

www.apave.com

apave-international@apave.com