

When you need to be sure



Life Sciences CQV

CQV guarantees regulatory compliance
and enables project delivery



SAFER
GREENER
SMARTER



CONTACT US

ie.cqv.info@sgs.com





Integrated CQV is the foundation of regulatory compliance and product quality."

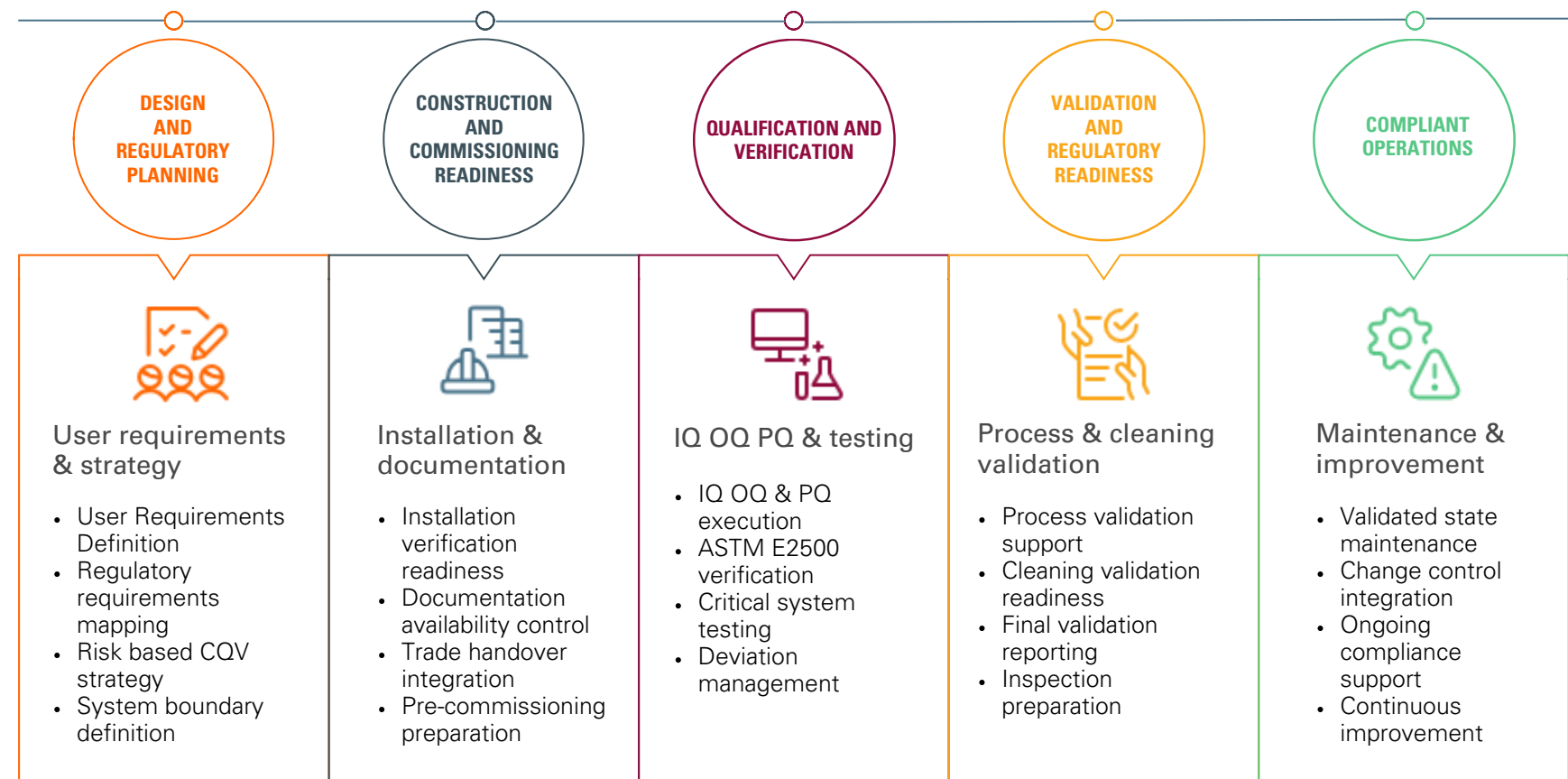
We build trust in regulated Life Sciences environments

Life Sciences facilities operate under strict regulatory frameworks where product quality, patient safety and data integrity are critical. Commissioning, Qualification and Validation (CQV) activities must be executed with absolute precision and full regulatory alignment.

SGS supports pharmaceutical, biotechnology and medical device manufacturers with integrated CQV solutions that reduce regulatory risk and accelerate approval readiness.

By combining global regulatory expertise, proven CQV methodology and strong local delivery capability, SGS helps transform complex capital projects into compliant and inspection ready manufacturing environments.

Digital CQV flow for Life Sciences facilities



Life Sciences facilities demand integrated CQV delivery

- Modern Life Sciences facilities are highly complex and heavily regulated. Multiple systems, clean utilities and automated processes must be qualified and validated in strict alignment with GMP and GxP requirements
- Traditional silo based CQV delivery often leads to documentation gaps, late stage rework and increased inspection risk
- SGS addresses this challenge through an integrated CQV delivery model that connects commissioning, qualification and validation activities into one structured execution framework
- This approach enables faster regulatory readiness, stronger compliance and smoother transition into commercial manufacturing



Fragmented qualification and validation approaches increase regulatory risk and delay time to market.”

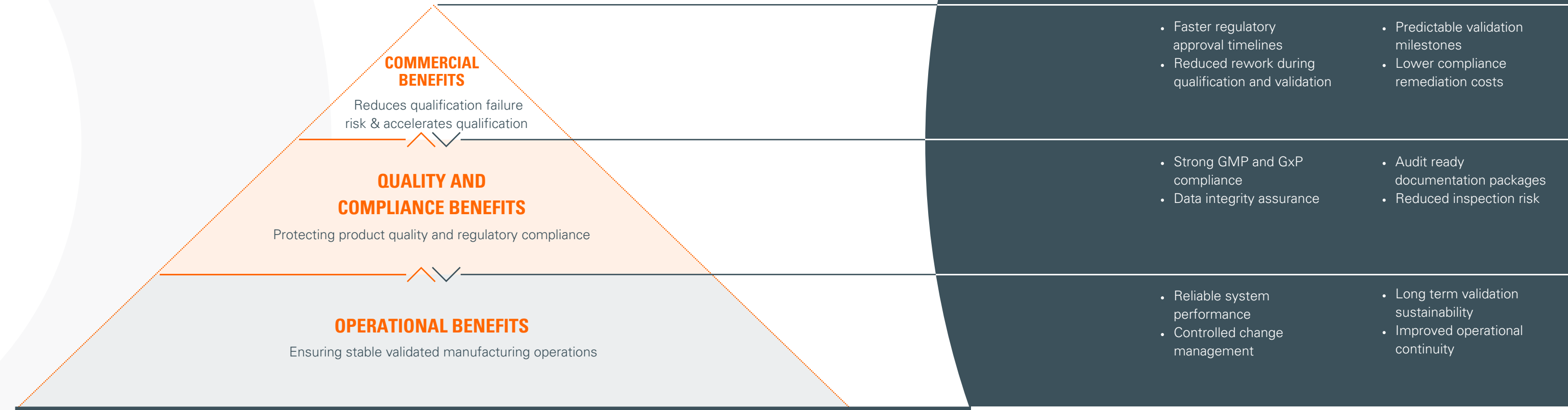
Integrated digital CQV enabling faster regulatory approval and sustainable GMP compliance."

SGS integrated digital CQV approach

Our CQV framework is designed to protect compliance, accelerate regulatory approval and ensure long term validated operations.

EARLY ENGAGEMENT	DIGITAL CQV AND DOCUMENTATION	INTEGRATED PROJECT	REGULATORY READINESS
<ul style="list-style-type: none"> • SGS engages from the early project phases including user requirement specifications and design review activities • By embedding regulatory requirements from the start, we help reduce late stage qualification changes, minimise compliance gaps and improve overall project predictability • Early engagement ensures alignment between engineering delivery and regulatory expectations 	<ul style="list-style-type: none"> • SGS applies digital CQV methodologies to manage documentation lifecycle, protocol execution and data traceability • This digital approach improves data integrity, strengthens audit trails and ensures structured document control across the entire validation lifecycle • Clients benefit from increased transparency, reduced manual documentation effort and improved inspection readiness 	<ul style="list-style-type: none"> • SGS integrates commissioning, qualification and validation activities into one aligned delivery framework • This reduces handover friction between project phases, improves communication across stakeholders and ensures consistent execution standards • The result is a smoother transition from construction into validated operational status 	<ul style="list-style-type: none"> • SGS supports the final stages of regulatory preparation through protocol execution, deviation management and validation reporting • We prepare complete validation packages that support regulatory inspections and market approval processes • This ensures that facilities are fully prepared for audits and commercial operation

Business impact that matters



“ Integrated commissioning transforms project delivery into measurable business performance.”



Regulatory expertise
and digital CQV
delivery for Life
Sciences worldwide.”

Why choose SGS CQV for Life Sciences

- Proven CQV methodology for regulated environments
- Deep GMP and GxP regulatory expertise
- Advanced digital documentation and traceability capability
- Independent trusted partner approach
- Global Life Sciences footprint with local delivery capability
- Consistent global standards and competitive local execution

Ready to accelerate regulatory approval for your facility?

Contact SGS to discuss your integrated CQV strategy for Life Sciences projects.

CONTACT US

ie.cqv.info@sgs.com