

Standards for construction and the built environment

“Standardizing on BIM has already brought significant value for the RTA and our supply chain from several perspectives. It’s transformed the way that multidisciplinary teams collaborate on designs.”
Salah Abdulatif Al Dilimi, Dubai RTA

Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM). Information management using building information modelling. Delivery phase of the assets.
BS EN ISO 19650-2

Collaborative business relationship management systems — Requirements and framework.
ISO 44001

Data protection. Specification for a personal information management system.
BS 10012
Quality management systems. Requirements.
BS EN ISO 9001

Cyber risk and resilience. Guidance for the governing body and executive management.
BS 31111

Framework for building information modelling (BIM) guidance.
ISO/TS 12911

Series Combined Version. Asset management. Overview, principles and terminology.
BS ISO 55000

Occupational health and safety management systems — Requirements with guidance for use.
ISO 45001

Graphical symbols. Safety colours and safety signs. Registered safety signs.
BS EN ISO 7010

Fire Risk Assessment. Guidance and a recommended methodology.
PAS 79

Risk management. Guidelines.
BS ISO 31000

Environmental management systems. Requirements with guidance for use.
BS EN ISO 14001

Occupational health and safety management systems. General guidelines for the application of ISO 45001.
BS 45002-0

Safety of machinery. General principles for design. Risk assessment and risk reduction.
BS EN ISO 12100

