

Transform How You Work: The Connected Tekla Workflow for CORENET X



Singapore's digital transformation of building regulatory submissions is entering its final phase. With mandatory CORENET X submissions replacing over 20 separate approval touchpoints across 8 government agencies starting 1 October 2026, staying compliant is no longer optional. It requires an immediate workflow evolution.

Transitioning to the required IFC+SG format across the 3-Gateway BIM submission process doesn't have to mean manual rework or delayed approvals.

Join Trimble's structural software experts for an exclusive 45-minute live session to discover how the Connected Tekla Ecosystem streamlines your entire submission workflow from design analysis to verified regulatory delivery.

Date: Tuesday, 29 September 2026

Time: 2:00 PM – 3:00 PM SGT

What You Will Learn:

- End-to-End Connected Workflow: Seamlessly bridge architectural reference models into code-compliant structural designs.
- Automated Data Mapping: Use the TS Attribute Importer to eliminate tedious manual data re-entry and map external attribute data effortlessly.
- Pre-Submission Validation: Validate models prior to submission with the IFC+SG Model Checker to prevent rejections and costly rework.
- Collaborative Digital Review: Leverage Tekla Structural Designer, Tekla Structures, and Trimble Connect to facilitate smooth digital review processes across project stakeholders.

Who Should Attend?

- Structural Consultants preparing for mandatory CORENET X submissions.
- Professional Engineers (Civil) looking for efficient, code-compliant BIM design workflows.
- Accredited Checkers (AC) adapting to BIM-based regulatory verification.
- BIM Managers & Detailers working directly with IFC+SG data structures.

Don't wait until the 1 October deadline to adjust your engineering workflows. Secure your spot today to ensure your team is fully equipped for seamless CORENET X compliance.

Register now

Can't make the live session? Register anyway, and we'll send you the recording post-event.

Best regards,
Trimble Solutions SEA team