

Concrete Control plan



Supervision plan



Tender control plan



Control plan

Case: Moldevej 29-39

No. of case:

Date:

Rev:

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Location: Concrete and concrete elements Contract/building component: Cast in-situ foundations, stairs and hollow-core slabs

Pos. No.:	Subject:	Method/How	Frequency:	Time:	Demands:	Demands to documentation:	Who/ Responsible:	Carried out / Reference:
	Slumping test, cast-in situ concrete	Slumping test	Sample from all deliveries	Upon delivery	DS 423	QC docuent	Site manager	
	Concrete strength, cas-in situ concrete	Crush test	All deliveries	Upon delivery	35	QC document	Site Manager	
	Reinforcement	Visual inspection, measurement	5% from all deliveries	Upon Use	As per Engineers	QC document	Concrete foreman	
	Formwork	Measurement	All	Upon cast	+/- 10mm width/length and +/- 5mm height	QC document	Concrete foreman	
	Elements	Measurement and visual inspection	All	Upon delivery	Tolerance +/- 5mm	QC document	Site Manager	
	Capacity (will it work)	Foreman's inspection	All	Before removal of supports	100%	QC document	Site Manager	
	Placement	Drawing check/ measurement	All	Before fitting	+/- 5mm	QC document	Concrete foreman	
	Alignment	Measurement	All	After fixing	+/- 5mm	QC document	Concrete foreman	
	Connections	According to detail plans, visual inspection	All	Before removal of scaffolding	DS 482	QC document	Concrete foreman	
	Finished surfaces	Visual inspection	All	Before handing in	+/- 1mm, no flaws or cracks	QC document	Main contractor	