

Steelwork Tender Control plan



Supervision plan



Tender control plan



Control plan

Case: Moldevej 29-39	No. of case:	Date:	Rev:	Page	of
Location: Carpentry	Contract/building component:				

Pos. No.:	Subject:	Method/How	Frequency:	Time:	Demands:	Demands to documentation:	Who/ Responsible:	Carried out / Reference:
1	steel studs and tracks	Visual control, delivery notes with specifications	All	During the operation of installation	Technical approval	Control schedule	Main contractor	
2	Z profile	Visual control delivery notes with specifications	All	During the operation of installation	Technical approval	Control schedule	Main contractor	
3	Insulation	Visual, delivery notes with specifications	1 in each ...	During the operation of installation	u-value $\lambda_p=0.34W/mK$	Control schedule	Main contractor	
4	Fire resistant slabs	delivery notes with specifications	All	When receiving	Technical approval	Control schedule	Main contractor	
5	Gypsum boards	delivery notes with specifications	All	When receiving	Technical approval	Control schedule	Main contractor	
6	Hydro wind boards	delivery notes with specifications	All	When receiving	Technical approval	Control schedule	Main contractor	
7	Screws	Check when delivered	10%	During the installation of steel studs and tracks	of quality 4.6 according to DS/EN 20898	Table	Main contractor	
8	Brackets	Check when delivered	10%	During the installation of steel studs and tracks	anti-corrosive	Table	Main contractor	
9	DMP	Visual	All	During the operation of installation	Min 100mm overlapping	Control schedule	Main contractor	