VERIFICATION INSPECTION CHECKLIST PROLINE BUILDING									
TRADE:	SUSPEND	DED CEILING		Date:					
PROJECT	NAME:			Lot No.:					
Item	√ /X	Description							
Prior to l	nstallation	: <u>(Sub</u>	contracto	r & Proline Site Ma	nager to tick	off items w	hen checke	<u>ed)</u>	
1		Safe Work Me	ethod Stateme	ent submitted and approve	ed				
2		Obtain manufa	acturer's reco	ommendations/ instructions	3				
3		Check all co-c	ordination with	h other trades has been fir	nalised and agree	ed .			
4		Services are o	correct level,	position, tested and lagge	d				
5				Specification of:					
		- tile module :		surface finishesthermal insulation require	romonto				
		- grid type		- triermai insulation requi	ements				
		 hanger system ceiling fitting 							
6		Any fire stopp	ing and maki	ng good within ceiling voic	I is complete				
7		Delivered mat	erials are cor	rrect to specification and s	tored and handle	d correctly			
8		Setting out red	quirements fir	nalised					
9		Check: - wall plasteri	na hiah enou	ıah					
		- perimeter ba		*					
	_			npleted, at correct level ar	nd approved				
		- fire/sound b			ia approved				
				installed at correct centres					
10		Access for cor	mmissioning	and maintenance is adequ	ate				
11		Provision of a	ccess satisfa	ctory					
12		Patresses pro	vided for M&	E fixings, if necessary					
13		Confirm ceiling	g support sys	stem can withstand the imp	oosed loads				
14		Confirm the proposed hangar fixings and their method of use will be adequate							
15		Cover up auth	orisations, w	here appropriate					
Vork com-	atad by Cut-	ontroots - N	no / Cierr\.			Date:			
vork compi	eted by (Subc	ontractor Nam	ie / Sign):			Date:			
Vork Inspected by (Proline Name/ Sign):						Date:			
Vork Inspec	ted (if require	d) by (Client N	lame/ Sign):			Re-inspection	n Required		
		,,,,	,			Yes No			
ssues to be	rectified befo	re re-inspection	on:			Proposed Date	: :		
ssues to be rectified before re-inspection: Proposed Date:									
or Proline u	ise only:	If appropriate	circle reason	n for quality deviation: or C	Other:	1			
Work		terials	Lack of	Workmanship/ Skills	Poor design	Inadequate	Т		
sequence			care		detailing	supervision	Poor Produ	Other	
						<u> </u>	<u> </u>		
eedback: I	tems that beca	me apparent du	ring inspection	on that should be consider	ed in future proce	ess:			

VERIFICATION INSPECTION CHECKLIST PROLINE BUILDING												
			IIII	PROLINE BUILDING								
TRADE:	SUSPENI	DED CEILING	ED CEILING INSTALLATION									
PROJECT	NAME:					Lot No.:						
Item	✓IX	Description										
Installation: (Subcontractor & Proline Site Manager to tick off items when checked)												
1		Safe Work Me	thod Stateme	ent submitted and approve	ed							
2		All required ha	angers provid	led and securely fixed								
3		Setting out is	correct to cei	ling plan								
4		Ceiling fixed to	o correct line	and level								
5		Direction of til										
6		Cutting/trimmi	ng carried ou	it in agreed manner								
7		Access panels/tiles provided at specified locations										
8		Insulation fixed correctly										
9		Fire blankets securely fixed and line up with fire dampers in ductwork										
10		Overall stability of grid system										
11		Finished ceiling is free of damage										
12		Agreed protection is provided										
13		Area left clean and tidy										
14		Dissimilar materials (e.g. steel / aluminium) are separated in approved manner										
15		Provision for expansion										
16		Erection carried out in correct sequence										
17		No shot fixing	s without app	roval of Architect / Engine	eer							
Work comple	eted by (Sub	contractor Nam		Date:								
Work Inspec	ted by (Prolir	ne Name/ Sign)		Date:								
Work Inspected (if required) by (Client Name/ Sign):						Re-inspection Required						
Issues to be	rectified befo	ore re-inspection	Yes No Proposed Date									
For Proline use only: If appropriate, circle reason for quality deviation: or Other:												
Work sequence	Ма	terials	Lack of care	Workmanship/ Skills	Poor design detailing	Inadequate supervision	Poor Produ	Other				
Feedback: Ite	ems that beca	me apparent du	ring inspection	on that should be conside	red in future proce	ess:	· · · · · · · · · · · · · · · · · · ·					