VERIFICATION INSPECTION CHECKLIST (Install) PROLINE BUILDING										
TRADE: WATERPROOFING						Date:				
PROJECT	PROJECT NAME:						Lot No.:			
Approved Products & Areas of Use										
Product Mar	nufacturer		Product Name		Primer/Sealer re	quired	Approve	d Use/Application		
ltem	✓/X	Description								
1			product is being selecte	ed & Applicator is trai	ned and compe	tent.				
2		Product Brand & Name:								
3		Applicators Names:								
4		Acceptance of substrate for the application of the product (Expand on product								
5		specific requirements). Penetrations, Protrusions – All tap ware combos, shower outlet, protrusions thru the membrane fully sealed with compatible sealant from the linings and fixture prior								
6		to membrane application Bath/Spa Requirements – Fully sealed from the linings and the lip of the bath prior to								
7		membrane application. Membrane minimum 150mm above bath. 1800 mm shower/bath combination . Bond Breaker – Compatible product applied to all junctions appropriate to the size of gap for movement.								
8		Primer (Expand on product specific requirements).								
9		Film Thickness (Expand on product specific requirements).								
10		Curing (Expand on product specific requirements).								
11		Water Test Complete and passed (Expand on method and min duration of test).								
12	Protection (Expand on product specific requirements).									
Start:am/pm / Finish:am/pm										
Work compl	leted by (Sul	bcontractor Name	Sign):			Date:				
Work Inspected by (Proline Name/ Sign):						Date:				
Work Inspected (if required) by (Client Name/ Sign):						Re-inspection Required Yes No				
Issues to be rectified before re-inspection: Proposed Date:										
For Proline use only: If appropriate, circle reason for quality deviation: or Other:										
Work sequence		Vaterials	Lack of care	Workmanship/ Skills	Poor design detailing	Inadequate supervision	Poor Product	Other		
Feedback: It	tems that bec	ame apparent durin	g inspection that should be	considered in future pr	ocess:					