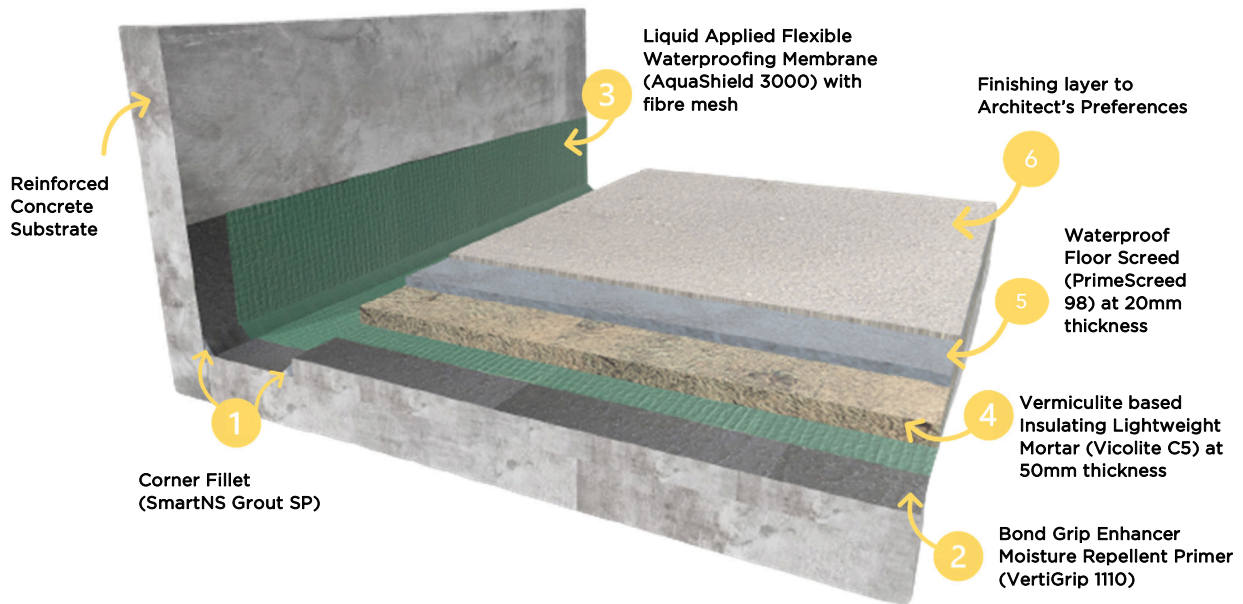


**PREMIUM QUALITY WATERPROOFING SYSTEM
FOR ROOFING APPLICATION**



No.	Product Name	Description
1	SmartNS Grout SP	Non-Shrink Grout for Semi Precast & Repair
2	VertiGrip 1110	Bond Grip Enhancer Moisture Repellent Primer
3	AquaShield 3000	Liquid Applied Flexible Waterproofing Membrane
4	Vicolite C5	Vermiculite based Insulating Lightweight Mortar
5	SmartScreed WP	Waterproof Floor Screed
6	Finishing to Architect's Specifications	-

Consumption of materials:

SmartNS Grout SP	0.0135 m ³ yield per bag
VertiGrip 1110	~250 - 300 g/m ² per layer
AquaShield 3000	~ 325 g/m ² per layer
Vicolite C5	0.032 m ³ yield per bag
SmartScreed WP	0.55m ² /kg/mm thickness

Remarks:

The water-proofing system solutions proposed in this guide serves as a recommendation guide which is specially designed to meet the highest standard of architectural construction requirements which is intended to be applied with good engineering and workmanship practices in accordance with the manufacturer's instructions.

System solutions may vary according to each project's design & requirements.

Good finishing system guidelines:

-  Step 1 - Install Corner Fillet
-  Step 2 - Primer
-  Step 3 - Waterproof Coating
-  Step 4 - Insulation
-  Step 5 - Waterproof Floor Screed
-  Step 6 - Finishing to Architect's Specifications