

GET ON TOP OF COMPLIANCE WITH SOPREMA

ABOVE GROUND BITUMEN WATERPROOFING



The Australian Standard governing bituminous waterproofing membranes for roofs is AS4654.

It stipulates that all waterproofing membranes shall show compliance to the standard and the Australian Building Code.

SOPREMA's bituminous waterproofing membranes show compliance with the building code through Codemark CM70138 issued by the external certification body Bureau Veritas.

WHAT IS CODEMARK?

- Codemark is a legal document proving 100% compliance with Australian Standard AS4654
- CODEMARK supercedes all other certifications like BRANZ or other industry-based schemes.
- All of Soprema's membranes are CODEMARK certified, meaning full compliance with the Australian Building Code.

ABOVE GROUND PVC WATERPROOFING



The Australian Standard governing PVC single-ply waterproofing membranes is AS4654.

SOPREMA's PVC waterproofing membranes are NATA tested and show compliance with AS4654 and through BRANZ Appraisal 1193.

BELOW GROUND WATERPROOFING



Due to a lack of a below-ground standard, we often refer to BS 8102 (British Standards) as a guideline for the design of waterproofing for below ground structures. SOPREMA's Colphene systems are all BBA (British Board of Agrément) certified.

Pre-Applied Systems	Colphene BSW	BBA Certificate 21/5915 Product Sheet 1
	Flagon BSL	Global Green Tag Certified - Best Environmental Practice PVC v2.0
Post Applied Systems	Colphene 3000	BBA Certificate 21/5915 Product Sheet 2

For the full list of requirements contact your SOPREMA representative at warranty@soprema.com.au.

