



### WATERPROOFING

# ATINI SOPRALENE SOPRASUN ARRAN DOUBLE LAYER EXPOSED SHEET MEMBRANE SYSTEM

Double-layer exposed waterproofing system directly applied onto the roof substrate. Suitable for new and refurbishment projects. This is a durable and cost-efficient way to waterproof your flat roofs and decks.

## **OPTION 1: SBS MODIFIED BITUMEN**

- 1. Substrate: Concrete
- 2. Primer: ANTIROCK PRIMER
- 3. Base sheet: SOPRALENE FLAM 180
- 4. Cap sheet: SOPRALENE FLAM 180 GR

#### **OPTION 2: APP MODIFIED BITUMEN**

- Substrate: Concrete 1.
- 2. Primer: ANTIROCK PRIMER
- 3. Base sheet: SOPRASUN PLUS 3 PLAIN
- 4. Cap sheet: SOPRASUN PLUS 4.5KG MINERAL



#### BENEFITS

- Superior technical performance
- **Guaranteed longevity**
- **Double-layer security**
- **Aesthetic finish**

#### SYSTEM PRODUCTS



ANTIROCK PRIMER



SOPRALENE SOPRALENE **FI AM 180 FLAM 180 GR** 



ROOFS

#### **OPTIONAL FINISHING**

1.

#### **BALLASTED ROOF**



- GEOLAND PT FR 200 or SOPRADRAIN
- 2. Ballast

Protection from weathering and UV.

#### **PAVED ROOF**



- 1. Optional: GEOLAND PT FR 200
- 2. Pedestals
- 3. Pavers

Designed for areas with regular pedestrian traffic. Adjustable pedestals are used to level the pavers.

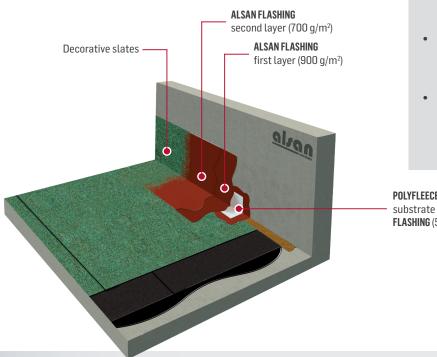
#### **COMPLEMENTARY PRODUCTS**

# ALSAN FLASHING



Bituminous waterproofing systems are complemented perfectly by ALSAN FLASHING, a unique single-component polyurethane and bitumen-based waterproofing coating used for details, maintenance and as liquid applied flashing.

ALSAN FLASHING can be used to waterproof penetrations in an easy and durable manner.



#### BENEFITS

- Allows easy waterproofing of irregular shapes
- Single-component flashing solution: no catalyst needed and no wasted product
- Quick-curing seamless flashing that matches granule cap sheet membranes

**POLYFLEECE** bonded to the substrate using **ALSAN FLASHING** (500 g/m<sup>2</sup>)

If you have any questions about this system or its installation please contact BAYSET, your SOPREMA Authorised Distributor.

