



BIIG® Regular 4mm HP

ROOFING DOUBLE REINFORCEMENT
AND EXTRA STRONG POLYESTER FLEECE



Projects 2015



Project:

POST 120 CAR PARK DECK, DORDRECHT

Post 120 is a new development where new ways of working, living and shopping are combined to create a seamless and integrated environment. The ground floor houses commercial premises, which includes a supermarket and specialty shops. The upper floors contain the offices and apartments. To the rear of the building a garage with car parking roof is located.

Completion:

September 2015

Main Contractor:

transVORM
Papendrecht

Contractor:

Ballast Nedam Infra Specialiteiten
Leerdam

Distributor:

Wecal Isolatie Techniek bv
Wijk bij Duurstede

Roof Build-up:

- Fast-Drying Bitumen Primer.
- Mastergold 260P11 Vapour Barrier.
- Polyester reinforced bituminous membrane fully bonded in 110/30 hot bitumen.
- Betopor C-EPS system according to the specification; thickness 150mm (for RC value 2.5).
- BIIG HP 4mm loose laid.
- First layer of mastic asphalt type IC 40 to a thickness of 25mm approx., cast in a steel frame 75 x 75 x 5mm.
- Top layer of mastic asphalt type IC 40 to a thickness of 25mm approx., with the surface sprinkled with gravel.
- Size: 1600 m2.

Result:

Why choose Ballast Nedam for BIIG® Regular 4mm HP?

- The asymmetrical placement of the glass fleece at the top and extra sturdy polyester fleece prevent markings in the parking area.
- Excellent price / quality ratio.
- Technical support from the manufacturer and distributor.



Ballast Nedam Infra Specialiteiten

Ballast Nedam Infra Specialiteiten
Nijverheidstraat 12
4143 HM Leerdam

Telefoon:

0345 - 63 92 00

Email:

info@infraspecialiteiten.nl