



Ooms PMB



King Abdul Aziz International Airport Development Project – Phase 1

Product:	Sealoflex® Polymer Modified Bitumen
Construction period:	August 2012 to November 2015
Quantity:	20,000 MT of Sealoflex® Polymer Modified Bitumen – PG76-10
Location:	Jeddah, Saudi Arabia
Scope of contract:	Production and supply of Sealoflex® Polymer Modified Bitumen
Layer structure:	Sealoflex® Base and Subbase courses and asphalt paving
Total contract value:	Approx. 4 million EUR

High performance
cost effective
solutions for
airports

In cooperation with Almbani General Contractors in Jeddah, Saudi Arabia, Ooms PMB supplied and blended Sealoflex® Polymer Modified Bitumen for the KAIA (King Abdul Aziz International Airport) project.

In her position of sub-contractor, the scope of the contract for Almbani General Contractors was the airfield civil works, airfield infrastructure and concrete works.

Ooms PMB erected and maintained a Sealoflex® Processing Plant at the construction site of Almbani General Contractor. The Sealoflex® was supplied in bulk to the asphalt plant to the polymer modified bitumen storage tanks.

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