



Ooms

**SEALOFLEX®**  
Polymer Modified Bitumen



## King Khaled International Airport AFU (Airside Facilities Upgrading) Project, Phase 1 – Riyadh, K.S.A.

<b>Product:</b>	Sealoflex® Polymer Modified Bitumen – PG76-16
<b>Construction period:</b>	November 2015 – April 2018
<b>Quantity:</b>	10,000 MT of Sealoflex® Polymer Modified Bitumen – PG 76-16
<b>Location:</b>	Riyadh, Saudi Arabia
<b>Scope of contract:</b>	Production and supply of Sealoflex® Polymer Modified Bitumen
<b>Layer structure:</b>	Sealoflex® Polymer Modified Asphalt Surface Courses
<b>Total contract value:</b>	Approx. USD 1,650,000.--

High performance  
cost effective  
solutions for  
airports

In cooperation with Almagbani General Contractors, Ooms PMB produced and delivered Sealoflex® Polymer Modified Bitumen according to specification PG76-16, for the upgrade and expansion works of King Khaled International Airport in Riyadh, the capital of the Kingdom of Saudi Arabia.

The project scope included the upgrade and resurfacing of the major runway and taxiways.



Ooms PMB installed and operated a mobile Sealoflex® PMB blending plant at the project site, processed the 60/70 bitumen to the required PMB specification and discharged it to the bitumen tanks of the asphalt batching plants of its client (just in time principle).

The local production set up was of great benefit to the client from a logistic and quality management perspective.

P.O. Box 1  
1633 ZG Avenhorn  
The Netherlands  
T. +31 229 547700  
[www.oomspmb.com](http://www.oomspmb.com)  
[info@oomspmb.com](mailto:info@oomspmb.com)

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