



**Ooms PMB**



*Construction of New aprons to the East of the Commercial Galleries at King Khaled International Airport*

## King Khaled International Airport-Aprons Project

<b>Product:</b>	Sealoflex® Polymer Modified Bitumen
<b>Construction period:</b>	October 2013 – September 2014
<b>Quantity:</b>	5,000 MT of Sealoflex® Polymer Modified Bitumen – PG 76-10
<b>Location:</b>	Riyadh, Saudi Arabia
<b>Scope of contract:</b>	Production and supply of Sealoflex® Polymer Modified Bitumen
<b>Layer structure:</b>	Sealoflex® Base and Subbase courses and asphalt paving
<b>Total contract value:</b>	Approx. 1.2 mio EUR

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cost effective  
solutions for  
airports

In cooperation with Almadani General Contractors in Jeddah, Saudi Arabia, Ooms PMB supplied and blended Sealoflex® Polymer Modified Bitumen for the KKIA (King Khaled International Airport-Aprons) project.

In her position of sub-contractor, the scope of the contract for Almadani 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 Almadani General Contractor.

The Polymer Modified Bitumen for the KKIA project was processed in this mobile Sealoflex® processing plant in Jeddah, Saudi Arabia.

The Sealoflex® was supplied in bulk to the asphalt plant to the polymer modified bitumen storage tanks.



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