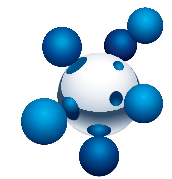


SASOBIT LC

Lower-carbon
asphalt additive

More sustainability in the bitumen
and asphalt industry with SASOBIT LC

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SASOL

SASOBIT

The versatile asphalt additive –
for more than 20 years



SASOBIT has been solving numerous challenges in the bitumen-processing and asphalt industry for more than two decades.



SASOBIT allows denser and more deformation-resistant roads, airfields, racetracks, etc. – and even flooring in buildings.



SASOBIT reduces the temperatures of production, asphalt mix and the paving process to save energy and protect health.



SASOBIT increases process reliability in asphalt road construction, enables traffic to be released earlier and reduces traffic jams.



SASOBIT increases the impact resistance and weatherability of roofing membranes and allows more cost-efficient formulations.



SASOBIT enables longer transport distances from the asphalt mixing plant to the construction site, as well as paving even in adverse weather conditions.



SASOBIT is a state-of-the-art additive that is used to solve many different tasks and challenges.



NEW

SASOBIT LC

Lower-carbon asphalt additive

More sustainability in the bitumen and asphalt industry with SASOBIT LC:

- Fischer-Tropsch wax with significantly lower CO₂ emissions
- Successful roll-out and proven effectiveness
- Equivalent performance in bitumen and asphalt modification as with SASOBIT

SASOBIT LC is part of Sasol's response to the global call for sustainability in the bitumen-processing and asphalt industry, helping to achieve greenhouse gas reduction targets and reap the benefits of an Environmental Product Declaration (EPD).

Learn more:

www.sasobit.com



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