AfricaWhat isSasobit®? isamixtureoflong-chainhydrocarbonsproducedbytheFischer-Tropschsynthesis.Theyarealkaneswithachainlengthof40to115carbonatoms.Theproductisfreefromash-formingmaterials(metals)andcontainsnohetero-atomssuchaschlorine,sulphur,nitrogenandoxygen.Asaresult,Sasobit ® has excellent oxidation and ageing stability and may bestored indefinitely. When road bitumen are admixed with Sasobit ®,their properties are markedly improved. Adding just 3%weight toa50/70 bitumen results inalarge increase inR&B softening point tothe level of that 10/20 bitumen. The plasticity range (the difference between the R&B softening point and the Fraass breaking point) isconsiderably extended. The high R&B value isboth arecognition and identification feature when the binder isextracted from the asphalt. The content onthis Sasol Wax web site isproprietary toSasol Wax and only for general information and use. Inparticular the content does not constitute any form of legal or others advice, recommendation or arrangement by Sasol Wax (which includes itsdivisions, affiliates, joint ventures or departments) itsassociated information providers, and isnot intended toberelied upon by users inmaking (or refraining from making) any specific investment or other decisions. Appropriate expert advice should beobtained before making any such decision or using the information for any specific purpose. The content onthis Sasol Wax web site isproprietary toSasol Wax and only for general information and use. Inparticular the content does not constitute any form of legal or others advice, recommendation or arrangement by Sasol Wax (which includes itsdivisions, affiliates, joint ventures or departments) itsassociated information providers, and isnot intended toberelied upon by users inmaking (or refraining from making) any specific investment or other decisions. Appropriate expert advice should beobtained before making any such decision or using the information for any specific purpose. 1