

SA Domestic Airlines and Firearms

PHASA have updated us with the following with regard to the transportation of firearms on SA domestic airlines.

SAA – will transport firearms in South Africa from and to all airports

SA Airlink - Hunting rifles, shotguns and hunting handguns may be transported as checked baggage but only to and from the following destinations:

- Antananarivo, Madagascar
- Beira, Mozambique
- Bloemfontein
- Bulawayo, Zimbabwe
- Cape Town
- Durban
- East London
- Gaborone, Botswana
- Harare, Zimbabwe

- Kimberley (Approximately ZAR200 for loading and ZAR200 off loading per hunting rifle and shotgun) no fee to be paid for service at CPT, only in KIM

- Kruger Mpumalanga International Airport, Nelspruit
- Lusaka, Zambia
- Manzini, Swaziland
- Maputo, Mozambique
- Maseru, Lesotho
- Maun, Botswana
- Mthatha, Eastern Cape
- Nampula, Mozambique
- Ndola, Zambia
- OR Tambo International, Johannesburg
- Pemba, Mozambique
- Phalaborwa
- Pietermaritzburg
- Polokwane
- Port Elizabeth
- Richards Bay

- Tete, Mozambique
- Upington

SA Express - Firearms may be accepted on all SA Express destinations listed below.

- Johannesburg
- Port Elizabeth
- Hoedspruit
- Cape Town
- Kimberley
- Maputo, Mozambique
- Gaborone, Botswana
- Walvis Bay, Namibia
- Durban
- Windhoek, Namibia
- East London
- Lubumbashi, DRC
- Bloemfontein

BA, Kulula and Mango - No firearms allowed.

Advertising Standards Authority



In response to SAGA's request to challenge the Appeal made by GFSA on the ASA ruling, the ASA have permitted a meeting wherein personal representation can be made. Both GFSA and SAGA will be able to make brief representations (10 minutes). These must not repeat issues already canvassed in correspondence or documentation previously submitted to the ASA, but may be used to summa-

rise, clarify or add new information.

The meeting was scheduled for 30 September 2014 but was postponed on 17 September 2014 to a date still to be announced.

We will keep you informed.

Watch this space ...for more interesting firearm snippets