

**NOTES REGARDING AMENDMENTS TO THE SCHEDULES
TO THE CUSTOMS AND EXCISE ACT, 1964**

20 FEBRUARY 2009

These notes are issued merely as a guide and both the old and new provisions should be studied in order to determine what the amendment actually entails. These notes have no legal status.

<i>Provision</i>	<i>Note</i>
310 09/3920 10/01 06 310 09/5404 11/01 06 310 09/5603 9/01 05 311 33/3920 10/01 06 311 33/5404 11/01 06 311 33/5603 9/01 05	The effect of this amendment is that the descriptions of these rebate items have been amended to assist in aiding the competitiveness of the planned local production of disposable napkins for babies
310 09/3919 10/01 06 310 09/5603 1/01 05 310 09/5903 90/01 06 311 33/3919 10/01 06 311 33/5603 1/01 05 311 33/5903 90/01 06	The effect of this amendment is that new rebate items have been created to assist in aiding the competitiveness of the planned local production of disposable napkins for babies
Note 1(b) of the Protocol and Articles 16(4) and 17(2) of Protocol I in Part A of Schedule No 1 and Part 1 of Schedule No. 10.	The effect of this amendment is that the Republic of Bulgaria and the Republic of Romania have been included as new Member States of the European Union, with retrospective effect from 1 January 2007.

SOUTH AFRICAN REVENUE SERVICE

CORRECTION NOTICE

CUSTOMS AND EXCISE ACT, 1964.
AMENDMENT OF SCHEDULE NO. 1 (NO. 1/1/1373)

Under section 48 of the Customs and Excise Act, 1964, Part I of Schedule No. 1 to the said Act is hereby amended, with retrospective effect from 1 January 2009, to the extent set out in the Schedule hereto.

SCHEDULE

By the substitution for the ADDITIONAL NOTES 1(b) and 1(f) to CHAPTER 27 of the following:

ADDITIONAL NOTES:

- 1(b) "Petrol", being products intended for use, advertised for use, put up for use or otherwise marketed or disposed of for use as fuel in spark-ignition, reciprocating or rotary internal combustion piston engines
Distillation:
10 Per cent volume fraction evaporated below or at 65°C
50 Per cent volume fraction evaporated at or above 77°C
50 Per cent volume fraction evaporated below or at 115°C
90 Per cent volume fraction evaporated below or at 185°C
Density at 20°C: Between 0,705 and 0,785 kg/li
Anti-knock additives: Less than 0,013 mg/li of organic compounds of lead.
- 1(f) "Illuminating kerosene", being products intended for use, advertised for use, put up for use or otherwise marketed or disposed of for use as fuel for illuminating or heating
Distillation:
Final boiling point not exceeding 280°C
Flash point (IP170): Minimum 43°C
Smoke Point: Minimum 25 mm
Sulphur Content (ASTM D1320/D4294/IP107): Maximum 0,0510 per cent of the mass."