Gazette dated the 6th February, 1981

GOVERNMENT OF ZAMBIA

STATUTORY INSTRUMENT No. 17 OF 1981

The Control of Goods Act (Laws, Volume XIII, Cap. 690)

The Control of Goods (Price Control) Regulations (Cap. 690, p. 25)

The Control of Goods (Price Control) (Tyres and Tubes Prices) Order, 1981

IN EXERCISE of the powers contained in regulations 7 and 8 of the Control of Goods (Price Control) Regulations, the following Order is hereby made:

1. This Order may be cited as the Control of Goods (Price Control) (Tyres and Tubes Prices) Order, 1981.

Title

- 2. In this Order, unless the context otherwise requires—
 - "tyres and tubes" means tyres and tubes of any size and type manufactured by any company in Zambia, and includes cycle tyres and tubes.

Interpretation

3. No person shall sell, offer or expose for sale, any size or type of tyres and tubes set out in column 1 of the Schedule hereto at a price exceeding—

Maximum selling price

- (a) in the case of sales by a manufacturer, the price, which includes sales tax, shown directly opposite thereto in column 2 of the said Schedule;
- (b) in the case of sales by retail, the price shown directly opposite thereto in column 3 of the said Schedule.
- 4. No person shall sell, offer or expose for sale, any size or type of tyres and tubes not included in the Schedule unless the maximum price thereof has been approved in writing by the Price Controller.

Prohibition of certain sales

5. The Control of Goods (Price Control) (Tyres and Tubes Prices) Order, 1980, is hereby revoked.

Revocation of S.I. No. 40 of 1980

LUSAKA 30th January, 1981 [OPO.105/37/1.VOL.II] R. Chisupa, Minister of Commerce and Industry

SCHEDULE (Paragraph 3)

Size and type (1)	Maximum manu- facturer's price	Maximum retail price
(1)	(2)	(3)
Car Tyrcs Crossply	K	ĸ
5.20-10	18.22	20.26
5.50-12	22,62	26.01
6.00-12	24.37	28.02
5.60-13	26.51	30.13
5.90/6.00-13	24.97	28.72
6.40–13	32.98	37.93
7.25-13	36.61	42.10
5.20-14	24.04	28.34
5.90–14	28:62	32.92
6.95–14	34.91	40.14
6:00–15	28.96'	33.31
6.40–15	34.12	39.24
205-16 CWB 44	70.36	81:20
Car Tyres SP49.T/L Radial		
155-12	29.29	33.29
135-13	26.26	29.84
145–13	29.32	33.31
15513	31.98	36.34
165-13	34,82	39.56
175-13	37.24	42.31
145-14	28.59	32,49
165-14	36.03	40.94
Car Tyres SP49 T/L Radial		
175–14	38.72 :	44.00
185-14.	43.55	49.49
165-15	38.48	43.73
185–15	49.93	56.74
Car Tyres SP57 T/L Radial		
185/70–13	37.86	43.03
175–14	41.29	46.93
185/70–14	43.03	48.90
205/70-14	52.98	60.20
Light Truck Tyres		
640-13 8PR T/L	34.29	38.96
600-14 8PR T/L	43.20	49.09
700-15 8PR T/L	58.03	65.94
550-13 8PR HW	31.41	35.69
600-14 8PR G126	43.20	49,09
700–15 8PR G126	58.03	65.94
600-16 6PR RK2	46.84	53.23
650-16 10P.R DR1	62.12	70.59
750-16 12PR DR1	7 5.06	85.30
750-16 6PR RK2	62.55	71.08
750-16 8PR RK2	65.54	74.48
185-14 VAN RADIAL SP49	45.66	51.89
750-15 10PR G126	78.63	89.35

Size and type	Mazimum manu- facturer's price	Maximum retail price
(1)	(2)	(3)
Agricultural Tyres	ĸ	ĸ
600-16 2PR IR2	26.35	30.30
600-16 6PR T81	37.56	43.20
750-16 6PR T81	51.05	58.72
750-16 8PR TT	52.94	60.88
Truck Tyres		
700-20 10PR D70	89.76	102.00
825-20 14PR GK82	146.26	166,20
900-20 14PR DR1	161.10	183.06
900-20 14PR GK82	182.38	207.25
1000-20 14PR D87	195.50	222.16
1000-20 14PR G101A	201.97	229.51
1100-20 16PR D87	224.24	254.81
1100-20 16PR G126	247.19	280.90
1100-20 16PR G101A	247.09	280.79
1200-20 16PR G126	284.19	322.74
1200-20 16PR RK8	283.94	322.66
1200-20 18PR RK4	313.06	355.75
1100-22 14PR GK82	220.68	250.78
Car Tubes	220.00	200.70
520/145-10	3.10	0.50
520/155–12	3.02	3.53
520/165-13	3.02 4.37	4.45
640/185–13	5.21	4.96
520/165-14	4.68	5.93
600/185–14	5.60	5.31
550/165-15	4,97	6.36
650/185-15	6.33	5.65
575/205-16	5 . 90	7.19 /6.70
650/760-16	7.02	,
750/825-16 R15	7.78	,′ 7.9 8
600-16 FT/IMP	5.90	8.84
750-16 FT/IMP	7.79	6.70
Truck Tubes	••••	8.85
750/825-16 R150	8.76	/
700/750-20	10.80	9.95
825/900-20	19.95	12.28
1000/1100-20	23.73	22.68
1200–20	23.73	26.96
Bicycle Tyres	23.13	26.96
26×1# Roadster	a =a	
28×11 Roadster	2.70	3.10
26×2×13 Balloon	2.97	3.42
"	4.70	5.41
Bicycle Tubes		
26×13	1.38	1.58
$28 \times 1\frac{1}{2}$	1.57	1.80
26×2×15	1.84	2.12