

38 PEQUENAS

GUAIRACÁ

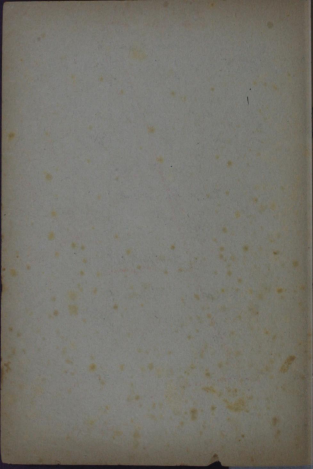


Indústria Brasileira

de 57490 a 57861

de 23-7-765 d 8-11-965

Produto do Estado do Paraná



23-7-965

H - Conrado Kailash

7944

57490 . +

A . + / Mot.

B . +

1/500

2.000

2.500

2.1m e 1m. C.R.M.

57491 . +

C

57492 . +

V

A . +

24-7-965

Del. Felix da Silva

7945

57493 . +

A . + / Mot.

B . +

4.5m

4.500

~

27-7-965

Hebe de Oliveira

7946

57494 . +

A . + / Mot.

B . +

1/500

1/500

>

7947

57495 . + 12C

2.000

2.000

>

2-H

7948

57496 . +

6C

57497 . +

6C

3.000

1.000

1.000

27-7-965

Rudy Schmitz

7952

57498.4 pc

A. & P. 2x2

3.00

3.00

H. Dany Paulo Lopes

7953

57499.4

A. & P. 2x2

2.50

1.50

B. & P.

João D. Vilaca

57500.4 PC

2.00

2.00

Waydie

57501.

2.

57503.

28-7-965

Luiz Maria Passato

7955

57504.4 3 dupl

3.00

3.00

57505.4 2x2

3.

M.

7956

57506.4 5C

1.50

1.50

M.

7957

57507.4 6C Data

1.50

1.50

29-7-965

Lisel

57508. Δ c

29-7-965

Carlos Renato Finkemburger

57509. Δ

A. Δ

B. Δ

7958

+

7960

57510. Δ 6c

Date

1500

1500

Nelson José da Costa

7962

57511. Δ 6-2x2

1500

1500

+

7964

57512. Δ 6c

1500

1500

30-7-965

Manoel Ribeiro Cardoso

57513. Δ

A. Δ

B. Δ

id.

7965

4500

4500

Mozart - Bananada

57514. Δ 1/2c

57515. Δ 1-2x2

X

X

X

31-7-965

Tatiana

57516. + 6-2x2 1500 > 1500

M. Royola

57517. + 6 1500 > 1500

2-8-965

Edio Caragnani

7968 57518. + 4 4500 4500
A. + 1/2
B. + 1/2

Sebastião Orlando Tulio

7969 57519. + 6-2x2 1500 > 1500

3-8-965

Frederico Zepherino

7970 57520. + 4 4500 4500
A. + 1/2
B. + 1/2

H

7971 57521. + 6 4000 > 4000

H

João Waldemar Nagesen

7973 57522. + 3 1500 2500 2000
A. + 1/2
B. + 1/2

3-8-765

^m

1975 57523 + 6 v 4.000 / 1.500 3.000

4-8-65

Carlos Carneiro Neto

1977 57524 + 6 c 1.500 / 1.500 +

Braquid. Pass das Santos

1978 57525 + 2 x 2 3000 / 3000 +

57526 + 3 x 4 p/p

^{fb}

1979 57527 + 6 2 x 2 1.500 / 1.500 +

^{fb}

1980 57528 + 1/2 c (BR) 2000 / 2000 +

^m

1981 57529 + 6 c id. 1.500 / 1.500 +

^m

1982 57530 + 6 c id. 1.500 / 1.500 +

4-8-965

M

7983 57531. H/2c 2.00 2.00 >

M

7984 57532. H/2c 2.00 2.00 >

M

7985 57533. 6c 1.50 1.50 >

Gu. Bartolo
57534. 6c

>

>

>

5-8-965

H Juvenia Costa Cruz

7988 57535. 6c id. 1.50 1.50 >

H

7990 57536. 12c 2.00 2.00 1.00

M

7991 57537. 12c 2.00 > 2.00

M & M

7992 57538. 6c id. 3.00 3.00 >
57539. 6c "

5-8-965

Mercedes

57540. 26c

1.50

5.50

57541. 26V

4.00

Tranxini (folha)

57542. 26 2x2

1.50

1.50

6-5-965

H

7995 57543. 26 Mot. id.

4.50

4.50

A: 2
B: 2

10

7997 57544. 26c

1.50

1.50

Devo Japauto

7998 57545. 26 Mot.

3.00

3.00

A: 2

Jacira Angelato

7999 57546. 26c id

1.50

1.50

8-8-965

8000 57547. 26 Mot. Carneiro

4.50

2.00

2.50

A: 2

9001 57548. 26 perfil

3.00

1.50

1.50

A: 2x2

9-8-965

H. JAPC

57549 + 1/2 c 200 200

Domingo Castano de Almeida

9002 57550 + 1/2 c 4500 2500 2000

A. + 1/2 c
B. + 1/2 c

9003 57551 + 1/2 c 200 200

H

9004 57552 + 6 c 1500 1500

H Rui Monon

9005 57553 + 1/2 c 4500

A. + 1/2 c
B. + 1/2 c

9006 57554 + 6 c 1500 500 1000

H

57555 + 4 x 6

Theresa Dand Jairo

57556 + 1/2 c 1500 1500

10-8-965

Maria M. die Stenier

9007 57557. $\times 6c$ 1500 1500 $\times$

João Sobalato

9008 57558 $\times 6c$ 1500 1500 $\times$

11-8-65

H. Henrique Lang Cunha

57559 $\times$

30/6 A: $\times$ Met. 4500 4500 $\times$
B: $\times$

M

20/7 57560. $\times 6c$ 1500 1500 500 $\times$

Gerrit Van de Beld

70/2 57561. $\times$ Met. eid. 4500. 4500 $\times$
A: $\times$
B: $\times$

Jan Hendrik Morrinck

20/3 57562 $\times 6-2 \times 2$ 1500. 1500 $\times$

11-8-65

Antonio Eladio Menon

9014

A. & Mot.
B. L

1.500 1.500 P

The K.

9015

57564. + 6 c

1.500

57565. + 6 c

1.500

3000 P

Gene Muzeka

9016

57566. + 6 c

1.500

1.500 P

Helena Bardal

9017

57567. + 6 c

1.500

1.500 P

12-8-65

Joao Janscher Dorato

9018

57568.

1.500 1.500 P

A. & Mot.
B. L

9019

57569. + 6 c

1.500

1.500 P

12-8-965

H

9020 57570. X 6c 1500 ~~1500~~ 1500

felh. Pizaguita

9021 57571. X 6c 1500 ~~1500~~ 1500

Domingo Otazari de Carsten

9022 57572. X 6-2x2 1500 ~~1500~~ 1500

jm

8023 57573. X 6v 4.00 ~~2.00~~ 2.00

felh. Pedro Bigach

57574. X 6v 4.00 ~~2.00~~ 2.00

felh. D. Paulo Lintermunt

57575. X 6c 1500 ~~1500~~ 1500

13-8-965

9023 57576. X 6c id. 1500 ~~1500~~ 1500

Fernando Fernandes

8024 57577. X 10-2x2 3.00 ~~3.00~~ 3.00

A. f2 paflo

13-8-965

H

(Barro)

57578. H 2x2 3.00 3.00
A. H 2x2

Ahmad Fathallah Hajaj

9025

57579. H 4.50 4.50
A. H 4.50
B. H 4.50

M

9026 57580. H 6c 1.50 1.50

M

9027 57581. H 6c 1.50 1.50

15-8-965

Francisco Durato

9028 57582. H 6c 1.50 1.50

16-8-965

M Repet.

9029 57583. H 6c 1.50 1.50

Majors David de Cruz Machado

9030 57584. H 12c 2.00 2.00

16-8-965

H
9031 57585 + 6c 1.50 1.50 X

M
9032 57586 + 6c id. 1.50 1.50 X

2c
9033 57587 + 1/2 c 2.00 3.00 X
57588 + 6 c 1.50 1.50 X
→ p

Paulo Justus
57589 + 1/2 c 2.00 2.00

H Joie
57590 + 1/2 c 2.00 2.00

Same Cateract
57591 + 1/2 3.00 3.00 X

57592 + 25c

17-8-965

Cm
9034 2²/₅ 57593 + 1/2 V □ 6.00 3.00 3.00

H Joie Adams Fills
9035 57594 + 1/2 inch. 4.50 4.50 X
B: 1/2

17-8-965

Datilognathus - Guilds Smith

9036 57595. $\times 6$ v 5.00 ~~1.00~~ 4.00

#

9037 57596 $\times 1/2$ c 2.00 ~~2.00~~

#

9038 57597 $\times 1/2$ c 2.00 ~~2.00~~

m

9039 57598 $\times 6$ c 1.50 ~~1.50~~

17-8-965

Joni Rague Requinel

9040 57599. $\times 6$ c id. 1.50 ~~1.50~~

m

9041 57600. $\times 6$ c 1.50 ~~1.50~~

m

9042 57601. $\times 6$ c 1.50 ~~1.50~~ 800-

18-8-955

M.

9043 57602. 26-4x6 4.00 4.00 X

Cia

9044 57603. 1/2c 2.00 2.00 1.00

9045 57604. 1/2c
B. 1/2c 4.50 4.50 X

M

9046 57605. 1/2c 1.50 5.00 1.00

M

9047 57606. 1/2c 1.50 1.50 X

M

9048 57607. 1/2c 1.50 1.50

M

9049 57608. 1/2c 1.50 1.50 X

1/2c Jugueta e filho

57609. 1/2c 3.00 3.00

57610. 1/2c

19-8-965

Farad
plasma

Alamy Kuro Rocks

9051 57611. #12c 2.00 3.00 ~
A. J. 1250

9052 57612. #6c 1.50 1.50 ~

20-8-965

H

9054 57613. #12c 2.00 2.00 ~

H

9055 57614. #12c 2.00 1.50 500

M.

9056 57615. #6c 1.50 1.00 ~

M.

9057 57616. #6c 1.50 1.00 ~

Kilo Martins Pereira

9058 57617. #12c 2.00 3.00 ~

A. J.

20-8-965

M.

9059 57618 . +
A . +
B . +
4/500 4/500

M.

9060 57619 . +
A . +
B . +
4/500 4/500

Conrad Gehrman

9050 57620 . +
A . +
B . +
4/500 4/500

23-8-965

H

9061 57621 . + 6c
1.500 1.500

M

9062 57622 . + 6c
1.000 1.000

H

9063 57623 . + 12c
2.000 2.000

H

57624 . + 6c
1.000 1.000

24-8-765

V. João Maria Pedro Ramos

9064 57625.4
A .4 Metrid.
B .4 4500 1000 3500

Orlando Domingues de Almeida

9065 57626.4
A .4 Met.
B .4 4500 4500

H

9066 57627.4 60 1500 1000

H

9067 57628.4 120 2000 1000 1000

Almi Braz

9068 57629.4 Met.
A .4
B .4 4500 4500

M

9069 57630.4 120 2000 1000 1000

H

9070 57631.4 120 2000 1000 1000

24-8-965

Pierre Maurice Meyer

9071 57632. ✓
A: ✗ not
B: ✗ 4.50 4.50 ✓

Cia. veta. (A. veta.)

9072 57633. ✓ 2V - 6.00 6.00 ✓
A

Cia. System Chart

57634. ✓ 18 V EI 8.00 8.00 ✓

25-8-965

Back (saddo)

9073 57635. ✓ 12C 2.00 2.00 ✓

Frankenberg

9074 57636. ✓ Motorist
A: ✗
B: ✗ 4.50 4.50 2.00 2.00 ✓

M. Frankenberg

9075 57637. 6 V 4.00 2.00 2.00 ✓
A:

M

9076 57638. ✓ 6C 1.50 1.50 ✓

25-8-965

M. Secular Tones Aug
57639. + 6 c 20 c ✓

M. Castile (Marche)
57640. ✕ 12 c 2.00 1500 500

Ce. Schmet B. National
57641. ✕ 6 c 1.50 ~ 1500
+ 25-8-965

9077 Isaac Pardo Siquiera
57642. ✕ 3.00 300 ✓
✕ ✕ ✕

9079 M
57643. ✕ 6 c 1.50 1500 ✓
Dach

9080 H
57644. ✕ 6 c 1.50 1500 ✓

H f. l. P. Simon
57645. ✕ 1 c ✓ ✓ ✓

27-8-965

Primo Daniel

57646 . X 2/500 4/500 X

9081

A
B

1/2 posterior

Agua Fumari

9082

57647 . X 3/500 3/500

A

1/2 posterior 2/2

Mn

9083

57648 . X 6c

1/500 1.000 500

Mn a Tiran

9084

57649 X 6v

4.000 2.000 2.000

Ver 100227

Salvador C. da Silva

9085

57650 X 6-2x2

1/500 1/500 X

Genit Hendrik Marsink

9087

57651 X 6+2x2

1/500 1/500 X

Felto Chro Fumari

57652 . X 6 c

1.000 1.000

Folhas e 3^{as} Chamaeotis

57653 ::

57654 ::

57655

30-8-965

9088 57656. $\pm$ 4 $\frac{1}{2}$ m. 2. 1.50 1.00 3.50
B. 4

9089 57657. $\pm$ 6 c 3.00 3.00 X
57658. $\pm$ 6 c

31-8-965

9090 57659. $\pm$ 12 c 2.00 2.00
H S

9091 57660. $\pm$ 6 c 1.50 1.00 5.00
m

9092 57661. $\pm$ 6 v 4.00 2.00 2.00
H

9093 57662. $\pm$ 6 c 1.50 1.00 5.00
m (Gold Palace)

57663. $\pm$ 12 c 2.00 2.00
H

1-9-965

M

9094 57664 $\times$ $\frac{A}{B}$ $\frac{1}{2}$ not acid 4.5w 4.5w

2-9-965

9095 57665 $\times$ 6c 1.5w 1.5w 5w

3-9-965

9096 57666 $\times$ $\frac{A}{B}$ $\frac{1}{2}$ not acid 4.5w 4.5w

9097 57667 $\times$ 6v 4.0w 2.0w 2.0w

9098 57668 $\times$ $\frac{A}{B}$ $\frac{1}{2}$ not acid 4.5w 4.5w

4-9-965

9100 57669 $\times$ 6c 1.5w 1.5w

57670 $\times$ 6c 1.5w 1.5w

4-9-965

9099 57671 ^H? 12c ? 3.00 3.00 ✓
A 1c

M. Tra. 57672 ^H 6c ^{low} 15.00 ~~5.00~~

M. Mene (Annan) 57673 ^H 12c 2.00 2.00 ✓

M. Low Back. 57674 ^H 12c 2.00 ~~2.00~~ ✓

6-9-65

9102 57675 ^{ma} ^H 12c 2.00 2.00 ✓

9103 57676 ^{Y6} ^H 2x2 A. & perf. 3.00 ~~3.00~~ ✓

9104 57677 ^{2.00} ^H 6 Y 4.00 ~~8.00~~ ✓
A. & 6 Y 4.00

6-9-65

2105 ^{on} 57678.4/2 c 2000 2000

2106 ⁷⁶ 57679.4/2 c 2000 2000

2109 ^{on} 57680.46 c rel: 1500 1500

Constante Mono
57681.4/2 c 2000 2000
A. 1.2x2

St. Adile glaidone
57682.4/2 c 2000 2000

M. Bigola
57683.4/2 c 1.50 1.50

8-9-965

9110 57684.4/2 c 1.50 2.50
A. 1.1/2 mit sid.

9111 57685.4/2 c 1.50 1.50

8-9-965

9113 57686 ^A _B ^{1/2} _{1/2} ^{mat} _{id.} 4.50 4.50 X

9114 57687 ^A _B ^{1/2} _{1/2} ^{mat} _{id.} 4.50 4.50 X

Sebastião Puma

9115 57688 ^A _B ^{1/2} _{1/2} ^{mat} _{id.} 4.50 4.50 X

Manuel Harrington 3/4/100

9117 57689 ^A _B ^{1/2} _{1/2} ^{mat} _{id.} 3.00 1.00 X

9-9-965

Sebastião Puma

9118 57690 ^A _B ^{1/2} _{1/2} ^{mat} _{id.} 3.00 3.00 X

9-9-965

Journal

57691	Almiso	12 c	2.00	2.00	X
692	Angels	12 c	2.00	2.00	X
693	Alon	6 c	1.50	1.50	X
694	Alon	6 c	1.50	1.50	X
695	Alon	6 c	1.50	1.50	X

4- H

57696	16-2x2	1.50	1.50	X
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Jorge Alon do Cruz

9120	57697	16-2x2	1.50	1.50	X
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H

9121	57698	16-2x2	4.50	4.50	X
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Repl. Canal Phone

9122	57699	16-30x40	15.00	15.00	X
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Am

9124	57700	16 c	1.50	1.50	X
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11-9-965

H₂O
9126 57701. H₂O 6 c 3.00 3.00
57702. H₂O 6 c

H
9127 57703. H₂O 9 c 3.00 1.50 1.50
A. H₂O 3 c

C₂H₄
9128 57704. H₂O 6 c 1.50 1.50 1.50

13-9-965

H
9129 57705. H₂O 12 c 2.00 1.00 1.00

H
9130 57706. H₂O 6 c 1.50 1.50

M₂H
9131 57707. H₂O 6 c 5.00 1.50
57708. H₂O 6 c 4.50 3.00 3.00
A: H₂O/mat.
B: H₂O

M
9132 57709. H₂O 6 c 1.50 1.50

14-9-965

Tramito

Silvio Grodnisti

9133 57710. $\times$ 6-2x2 1500 1500 $\times$

16-9-965

H

9134 57711. $\times$ Mot. id. 4500 4500 $\times$

A. $\times$

B. $\times$

H

9135 57712. $\times$ 12c 2000 2000 $\times$

Lucio (San Barcaro)

57713. $\times$ Mot. id.

A. $\times$

B. $\times$

17-9-965

Omildo Pontardo

9136 57714. $\times$ Mot. id. 4500 4500 $\times$

A. $\times$

B. $\times$

(Omildo Buita)

9137 57715. $\times$ 12c 2000 2000 $\times$

17-9-965

m
8115 57716. + 6 c 1.50 1.50 ~

20-9-965

Floriane Dostegut
9138 57717. + 10 c id 1.50 4.50 ~
A. + 10 c id
B. +

m
9139 57718. + 6 c 1.50 1.50 ~

Alexandre D. Bourn
9140 57719. + 10 c 4.50 4.50 ~
A. + 10 c
B. +

José Maigret
9141 57720. + 10 c 4.50 4.50 ~
A. + 10 c
B. +

21-9-965

m
9142 57721. + 10 c id 4.50 2.50 ~
A. + 10 c id
B. +

21-9-965

Jutundom Summitarra.

9143 57722. ♀ 3XY 3.000 3.000 L
A. ♀ 2X2

Segredo Deiss

9144 57723. ♀ Mot. id. 4.500 4.500 L
B. ♀

9145 57724. ♀ 12c 2.000 2.000 L
H. ♀

9146 57725. ♀ 12c 2.000 2.000 L
Taden Temura - Guaraina Pr.

M. Forbeck
57726. ♀ 4.500 4.500 L
A. ♀
B. ♀

22-9-65

9147 57727. ♀ Mot. id. 4.500 4.500 L
A. ♀
B. ♀

22-9-65

9/48 ^{mn} 57728. $\frac{1}{2}$ c 2000 2000 $\times$

9/49 ^{mn} 57729. ^{Sumatran} $\frac{1}{2}$ c 2000 1000 1000

9/50 ^{Leonardo Karchak} 57730. $\frac{1}{2}$ c 1500 1500 $\times$

23-9-65

9/51 ^{David Machado Lopes} 57731. $\frac{1}{2}$ c 2000 2000 $\times$

9/52 ^{mn} 57732. ^(Pitang) $\frac{1}{2}$ c 1500 500 1000

9/53 ^{Yb.} 57733. $\frac{1}{2}$ c ^{And e id.} 4500 2000 2500
A. $\frac{1}{2}$
B. $\frac{1}{2}$

^{Luciano (Baptista)}
57734. $\frac{1}{2}$ c 3 $\times$
A. $\frac{1}{2}$ 3

23-9-965

H.
57735. $\frac{1}{2}$ M. 4.50 4.50
B. $\frac{1}{2}$ M.

24-9-965

Guilhermino Felipe Rosa
9155 57736. 6c 1.50 1.50

Teodoro Mance
9156 57737. $\frac{1}{2}$ M. 4.50 4.50
B. $\frac{1}{2}$ M.

Wambier
57738. 6c 1.50 1.50 5.10

27-9-965

H.
9158 57739. 6c 1.50 1.50

Pedro: Alino Franca
9159 57740. $\frac{1}{2}$ 2x2 3.00 3.00 3.00
A. $\frac{1}{2}$ 1.00

M. 28-9-965
9161 57741. 6c 1.50 1.50 1.50

28-9-965

Luiz Antonio Alessi

8123 57742.4 6-2x2 1.50 1.00 >

4 Cabado Jacinto

9162 57743.4 6V 4.00 > 4.00

9163 57744.4 / not used
A.4
B.4 4.00 4.00 >

Am
9164 57745.4 6c 1.00 1.00 >

4
9165 57746.4 6c 1.00 5.00 1.00

Dr Jorge Silveira

57747.4 12c 3.00 > 3.00
A.4 A-2x2

Gloria de Paula e Sis

57748.4 6V 4.00
57749.4 6V 4.00 11.00
57750.4 6c 1.50
57751.4 6c 1.50

29-9-965

H

9166 57752 Mot cut 450 450 x
A
B

30-9-965

H

9167 57753 6c 150 150 x

H

9168 57754 6c 150 150 x

M

9169 57755 1/2 c (date) 2.00 1.50 1.00 x

2-10-965

H

9170 57756 1/2 c 2.00 2.00 x

4-10-965

Cm

9171 57757 6v 4.00 1.00 3.00 x
A

M

9172 57758 6c 1.50 1.50 x
(30/late)

4-10-965

Cat

9173 57759.4 6 V 4.00 L 4.00

Wilian

57760.4 6 c 1.50 L 1.50

In

57761.4 6 V 4.00 L 4.00

5-10-965

9174 57762.4
A. 4/10/100
B. 4/10/100
4.50 4.50 L

João Nam Dent

9175 57763.4 6 c 1.50 1.50 L

H. Hagelmeier

9176 57764.4 6 c 1.50 L 1.50

9177 57765.4 12 V 6.00 3.00 3.00

9178 57766.4 6 c 1.50 L 1.50

6-10-965

Picoanca

9179 57767. H
A. H
B. H
4.5m 2m 2.5m

2 H Hansen

57768. H
A. H
3m 3.0m

57769. H
A. H
3.0m 3.0m

Cedane Mlynarsz

9180 57770. H
A. H
B. H
4.5m 4.5m

M (Fonseca)

91181 57771. H b c
1.5m 1.5m

De Cord

57772. H 2x2 X X X

Jean Hansen

57773. H 2x2 X X X

H

57774. H b c 1.5m 1.5m

7-10-65

mc

9182 57775.4 6 c

~~1500 1000 50~~

12-10-65

mc

9184 57776.4 12 c

~~2000 3000 +~~

mc

9185 57777.4 6 c

~~1500 + 150~~

mc

9186 57778.4 6 c

~~1500 500 100~~

DER.

57779.4 6 c

57780.4 6 c

57781.4 6 c

~~X X X~~

13-10-1965

A

9187 57782.4 12 c

~~2.00 2.00 >~~

H

9188 57783.4 12 c

~~2.00 1.00 1.00~~

14-10-965

H

9189 57784. X 6-2x2 1.50 1.50 X

M

9190 57785. X 6 c 1.50 1.50 X

1st 3rd.

57786. X 6 v 4.00 4.00 X

15-10-965

H

9191 57787. X 12 c 2.00 2.00 X

H

9192 57788. X 6 c Data 1.50 1.50 1.00 X

H

9193 57789. X 1st. and 4.50 4.50 X
B. 1

16-10-965

H

9194 57790. X 12 c 2.00 2.00 X

17-10-965

#

9195 57791. ✓ 6-2x2 1.5m 1.5m ✓

Same Volap

9196 57792. ✓ 2c 2.0m 2.0m ✓

- Varian

57793. ✓ 12c 2.0m 2.0m ✓

18-10-965

1st Jui' Raskand

9197 57794. ✓ 6 c ✓
57795. 6 c ✓

1st Jui' Koop.

57796. ✓ 6 ✓
797. ✓ 6 8m 8m
798. ✓ 6
57799. ✓ 6

19-10-65

16. August Serbai

9198 57800. ✓ 6 c 1.5m 1.5m ✓

19-10-65

9199 ^m 57801. + 6 c 1500 1500 ✓

9200 ^{2m} 57802. + 6 c 1500 3000 ✓
57803. + 6 c 1500

20-10-65

9201 ^m 57804. + 6 c 1500 1000 500

9202 ^{1m} 57805. + 6 c 1500 1000 500

9203 ^H 57806. + 2 made id 1500 4.5m X
^A 2
^B 2

21-10-765

9204 ^{Vicent Yellow} 57807. + 6 + 2x2 1500 1500 X

9205 ^{1m - 1m} 57808. + 6 c 300 X 3.00
57809. + 6 c

21-10-965

Prof. Jacques Corneau

57810. # 6 c 1.50 1.50

22-10-965

Jardin Aires Pereira

9206 57811. # 1st 1st 3.00 3.00

A. 1st 1st

9207 57812. # 6 c 1.50 1.50

Miguel Fesselavicz

9209 57813. # 6-2x2 1.50 1.50

m

9210 57814. # 6 c 1.50 1.50 1.00

m

9211 57815. # 12 c 2.00 2.00

#

9212 57816. # 12 c 2.00 1.00 1.00

23-10-965

m

9213 57817. # 12 c 2.00 2.00

23-10-965

S

9214 57818. + 12 c
1/6 brilliant 2.000 2.000

M

9215 57819. + 6 c 1.500 1.500

M Faical

57820. + c payfl X X

2 coin - Chama

57821. + 6 c 3.000 3.000

57822. + 6 c

? M Waldemar Santos

57823. + 12 c 2.000 2.000

25-10-965

H

9216 57824. + 6 c 1.500 1.500

Miguel de Vale

9217 57825. +

A. + Mat. 2
B. + id.

4.500 4.500 X

26-10-965

9219 57826. +
A. +/Prot. id. 4500 500 450
B.

Nunes Rocha

9220 57827. + 18
A. + B. - 2x2 3000 300 X

M. (Kornatz Magazin)

57828. + 12c 2000 300

27-10-65

16 - Augusto Antonio Borges

57829. + Ant. id. 4500 4500 X
A. +
B. +

9222

Frei Elias

57830. + } 4500 X 4500
A. +
B. +

+ Juente cine Pax

57831. + } 4500 X 4500
A. +
B. +

De Jorda

57832. + 6 - 2x2 4500 1500 X

29-10-965

9223 ^{on} 57833.6 c 1.500 500 1.000

9224 ⁴⁶ 57834. Anot. id: 4.500 4.500
A. 4
B. 4

9225 ^{on} 57835. 36 ☒ 14000 X 15000
A. 2000 1.000

Bar. o. f. l. h. Narciso Manasgini
57836. 6 4.000 4.000
A. 4 medalla

1-11-965

H. Schultz
57837. 7/12 c 2000 2000

9226 ⁴¹ 57838. 1/2 c 2.000 2000

3-11-65

9227 ⁴⁸ 57839. 4/2 c 2000 1000 1000

3-11-65

9228 ^{mim} 57840. / 2 c 4000 2000 2000
57841. / 2 c

9229 ^{fb} 57842. / 2 c 2000 2000

9230 ^m 57843. + 6 c 1500 1500

4-11-965

9231 ^H 57844. + 6 c bullet 1500 1500

9232 57845. + 2 c 2000 2000

9233 ^{Catuna Teresinha de Oliveira R. Pando e Albuquerque} 57846. + 6 (V 20) 500 500

9234 ^H 57847. / 2 c 200 200

4-11-965

9235 57848. #6 c4x4 3.00 3.00
57849 #6 4x4

2M.
9236 57850. #6 v 8.00 8.00
~~57851. #6~~

D: Gallus domesticus

57852. #6 1.50 1.50

5-11-965

9237 57853. #6 Mustard. 4.50 3.00
#6

6-11-965

9238 57854. #6 1/2 c (4x4) 2.00 2.00

7-11-965

M
57855. #6 c 1.50 1.50

7-11-965

~~Thompson Foreman~~
~~57856.4 6c 1.50 1.50~~

7-11-965

~~M. Canfield Montee~~
~~57857.4 6c 1.50 1.50~~

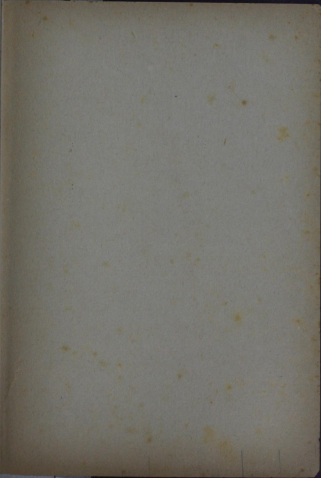
8-11-965

~~M~~
~~9239 57858.4 12c 2.00 1.00~~

~~Swig Carlos Pieckhardt~~
~~9240 57859.4 12c 4.50 4.50~~
~~A. H. Montant~~
~~B. H. Reid.~~

~~M~~
~~9241 57860.4 6c 1.50 1.50~~

~~H~~
~~9242 57861.4 12c 4.50 4.50~~
~~B. H. Montant~~



Livraria Alves Pereira

LIVRARIA

ARTIGOS PARA ESCRITÓRIOS
LIVROS COMERCIAIS
LIVROS FISCAIS
LIVROS PARA CARTÓRIOS, COMO SEJAM
REGISTRO DE NASCIMENTOS, ETC.
LIVROS ESCOLARES
OBRAS DIDÁTICAS EM GERAL
ROMANÇOS E OBRAS CIENTÍFICAS E
PROFISSIONAIS
ARTIGOS ESCOLARES

ARTIGOS RELIGIOSOS

SORTIMENTO COMPLETO DE BREVIÁRIOS
LIVROS PARA A 1.^a COMUNHÃO, ETC.
MICA VARIEDADES DE TERÇOS.

PAPELARIA

SORTIMENTO COMPLETO DE PAPEIS
PARA TODOS OS FINS
PAPEL CREPON, PAPEL DE SEDA, PAPEL
PARA EMBOLDO, PAPEL PARA FOLHE-
LEIRA, PAPEL PARA SOBREVETE E PARA
DALEIROS.

TIPOGRAFIA

COMPOSIÇÕES DE IMPRESSOS COMERCIAIS
REVISTAS, JORNAIS, ESTATUTOS, PRO-
PAGANDAS, ESPECIALIDADES EM CONVI-
TES FINOS PARA BAILES, CARIÓTIPOS
E COLAÇÃO DE GRAU.

PRAÇA BARÃO DE GUARACUNA, 41

TIPOGRAFIA E LIVRARIA

TELEFONE : 586

VENDAS POR ATACADO E VAREJO

FONTE GROSSA

Distribuidores da

MAIÇA
FITA Celulose SCOTCH

A boa amiga das casas de casa e dos estudantes