

R1 International Pte Ltd

目 录

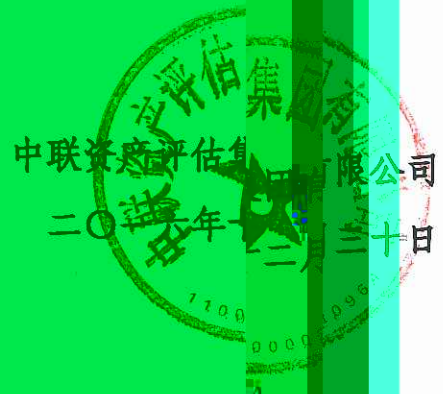
8 9	1
% 1 : ; < = ") > ? @ A B C D E ?	1
% 0 : ; F G < = H I ' (") , < J K D > ?	2
% 6 : ; ' (L M N O P Q > ?	3
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第一部分关于说明使用范围的声明

资产评估说明，仅供各有关主管机关、企业主管部门备案、查资产报告和相关监管部门检查、机构工作之用，非法律、行政法规规定的全部或部分内容的供给其它任何单位和个人，也不得见诸媒体。任何未经评估机构和委托方确认的机构或个人不能由于评估报告而成为评估报告者。



0 " # 1 2 \$ % 3 4 5 6 & ' 7 \$ 8 9 . ()

^ ") > ? _ : ; ` a b c d e f g ") h i j k l m n o b c
d e h i p q r f g ") h i p q r s \$ n t u v w h i . x o s y
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R1 International Pte Ltd

R1 International Pte Ltd

113,603.21	67,132.24	46,470.97	
	88,746.98	24,8T,7j/F4 14.04 Tf-417 -27.24	PTB74.8

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z & n R1 International Pte Ltd A B R1 Delta CIS Pte Ltd & # 41,936,716.46 Quoc Viet Rubber Company Limited & # 1,744,589.15 R1 International Malaysia Sdn. Bhd. & # 45,389,018.93 ~ A B R1 International Trading(Shanghai) Co. Ltd. 0 u B & # 30,000,000.00 , 0 u B

~

& n R1 International Pte Ltd & # 63,824,146.17

A B R1 International (Americas) Inc. & # 92,042,773.48

R1 Delta CIS Pte Ltd & # 6,728,307.29 &

N " 7 \$ % & , Pt Bintang Agung Persada & > # 21,882,960.00)

,

z z & A B Pt Bintang Agung Persada & # 76,613,449.84 B) R1

Q i j k l m d [n o % p q r

DCF S

$$r \quad (DCF) \quad R \quad 2 \quad z \quad r \quad s$$

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$$u \quad w \quad \} \quad M \sim \quad + \quad 2 \quad z$$
$$\} \quad \bullet \quad r \quad B \quad w \quad [\quad] \quad \}$$

k ! _ "

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$$u \quad v \quad n$$
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$$+ (Y, f$$

" 0 # ") & '

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$$E = B - D - M \quad 1$$

n

E n

B n

$$B = P + C \quad 2$$

P n 6

$$P = \sum_{i=1}^n \frac{R_i}{(1+r)^i} + \frac{R_{n+1}}{r(1+r)^n} \quad 3$$

n

R_i n 2 i L z %

r n r B

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C n N ' (6

$$C = C_1 + C_2 \quad 4$$

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C₁ n Q ' (6

C₂ n Q ' (6

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M n ,

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& n

$$R = \frac{R_1}{1+r} + \frac{R_2}{(1+r)^2} + \dots + \frac{R_n}{(1+r)^n} + \frac{R_{n+1}}{r(1+r)^n} \quad 5$$

$$R = \frac{R_1}{1+r} + \frac{R_2}{(1+r)^2} + \dots + \frac{R_n}{(1+r)^n} + \frac{R_{n+1}}{r(1+r)^n}$$

$$R = \frac{R_1}{1+r} + \frac{R_2}{(1+r)^2} + \dots + \frac{R_n}{(1+r)^n} + \frac{R_{n+1}}{r(1+r)^n}$$

6

3 r B

$$= \frac{R_1}{1+r} + \frac{R_2}{(1+r)^2} + \dots + \frac{R_n}{(1+r)^n} + \frac{R_{n+1}}{r(1+r)^n} \quad \text{WACC} \quad r \quad B n$$

$$r = r_d \times w_d + r_e \times w_e \quad 6$$

n

W_d n

(Y B

$$w_d = \frac{D}{(E + D)}$$

7

W_e n

B

$$w_e = \frac{E}{(E + D)}$$

8

r_d n @ f (Y) B

r_e n n CAPM

r_e

$$r_e = r_f + b_e \times (r_m - r_f) + e$$

9

n

r_f n H 6 7 6 B

r_m n ! _ z 6 B

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%_e n z ! _ 6 7 T

$$_e = \delta B_u \times (1 + (1 - t) \times \frac{D}{E}) \quad P$$

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H) P +

13.

I J L 6

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% ^

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17. I L 0) - 0 0 @ % ^ s 0
P s 0

18. '
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I _ L % ^) - O 4-2

S4-2 & ' B C T U V W ! X h 2 H i j k l ? @

[\] ^ _

3 4	2014 9	2015 9	2016 9 6 : 30 ;
< = > ?	861,953.06	647,948.93	250,6

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F | p { 2015 L a } 9 g @ GDP L = r s 0.6% 3.9%

1.5% } 9 r s ~ ! • g } N 2

f _ } 9 r B 5 F 4 • r

B g @ { F y x T i s 9

V P b 2015 L ! _ = Y z % g ? =

Y & = Y [\ f p p = Y g @ 2015 L b

M n o " # < r s 9 F

2. = Y A z

2015 L 12 M 17 g ? - R ?) B 0.25 . < ?

) B R F 0.25% 0.5% ; \ g ? 2006 L 6 M 2 o =

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a 2 b ^ B y • % 7 ~ 4

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F E ~ ! (v @ F F E m u F S

T m * U F "] ^ 4 s ~

= Y " a

2 T i t m 6 7

1. T i

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; GDP d r B 1.3% 1.6% 1.6% g F

E ; # d r s F 4 a } 9 F G 5.75%

6.62% 4.86% P P } 9 d r B 5

1.8% 4 2014 L ; 2015 L r s (%

a r s b r ; \ PMI a 2015 L 10 M b 9

PMI F E F 51 5 y 2014 L ~

! " # \$ % & ' () * + , - . / 0 1 R1 International Pte Ltd * 2 3 4 5 & 6 7 8 9

PMI4 f2015 L L ~ 4 / 52.74

f { ~54.4

2. m 6 7

b 6 7 + % H b j ? Q 6 7 2016 L

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: H) 4 m c B h y y

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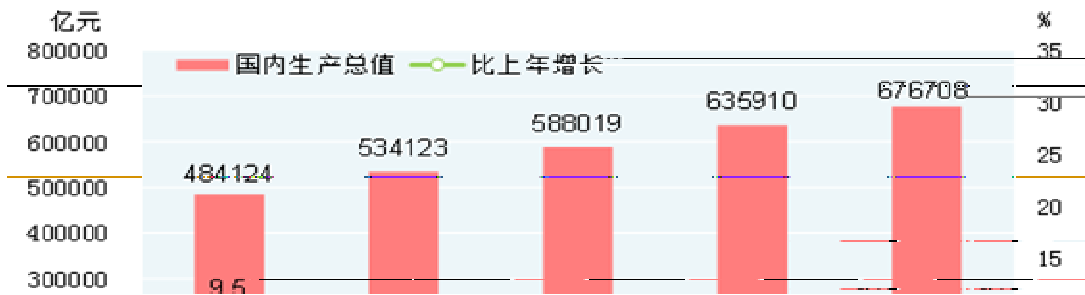
. 2 T i j Q V P | 2

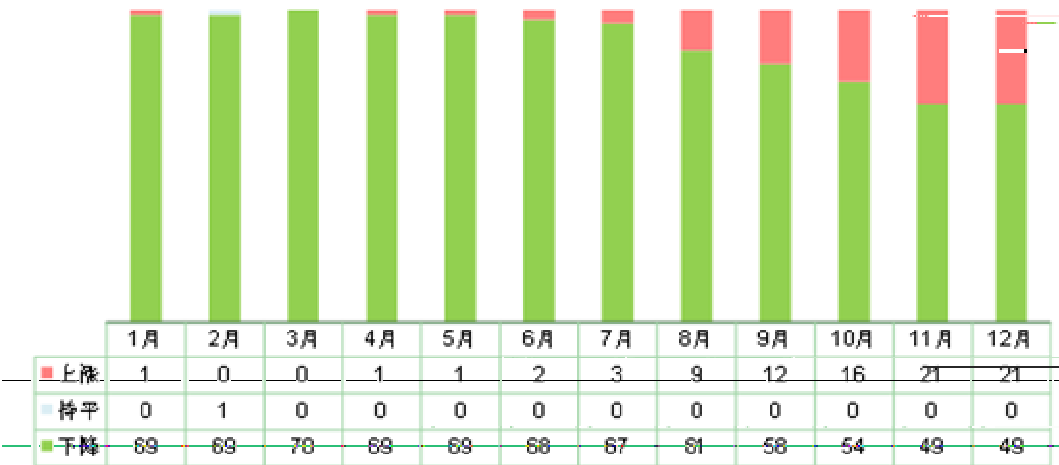
= \$ (|] y % d z

*

Q % L Z
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< = > z L } 9 d r 1.8 0
A b 9 m G < = > @ 5 b 9 F E d
m 6.7 * d r 4.9 d r s f K 2.8 2015 L
L < = > b 9 5.2 U = P | *
r K 2.5 J k ; 7 | r r 3.4
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L @ % ^ 673,021

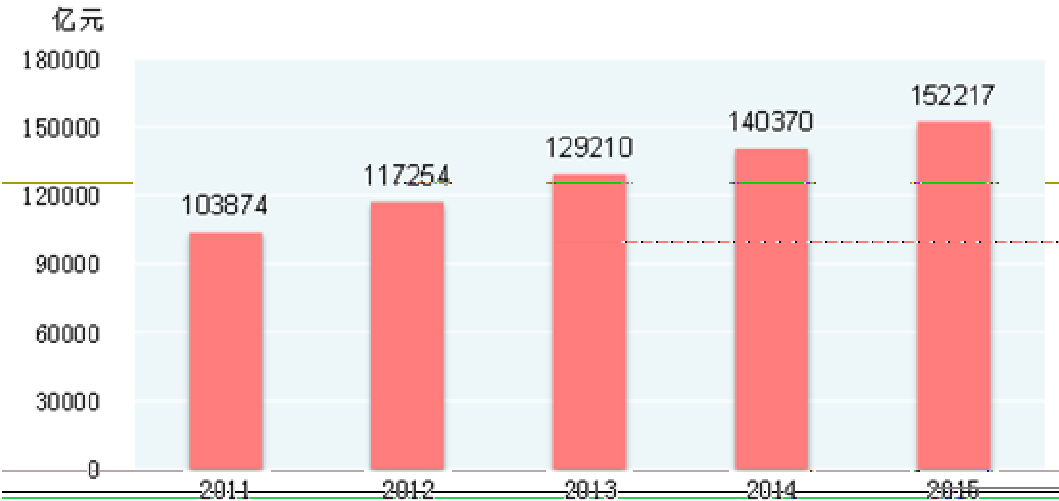




2015 W 4 5 6 7 8 9 : (. / ; 1 A < = A > ? @ A B C D E ? @

2015 L L @ b s % ^ 152,217 L d # q [11] r =

8,324 r 5.8% @ % % ^ 124,892 r = 5,717 r 4.8%

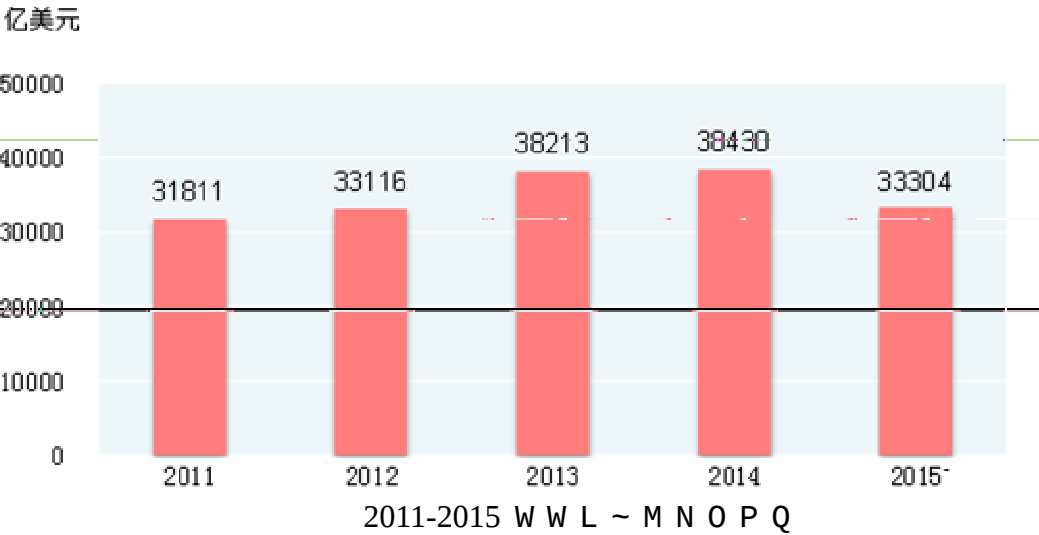


! " # 2011 \$ % 2014 \$ & ' () * + , - . / 0 1 2 3 0 & 4 2015 \$ (5 6 & 7

2011-2015 W F ~ ! G H I J K H i

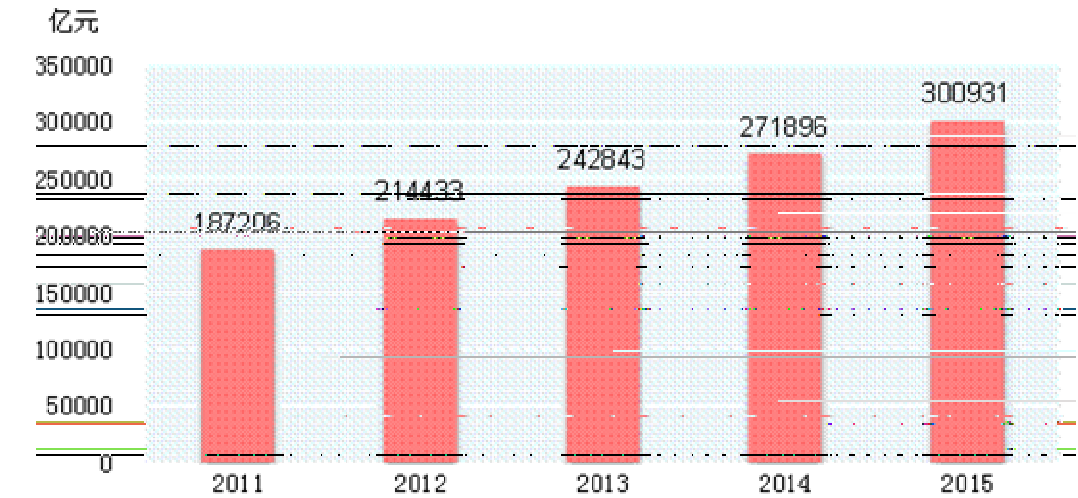
2015 L L @ : P Z 33,304 g L + , 5,127 g L

4 5



2 *

2015



! " # 2011 \$ % 2014 \$ & ' 8 ' 9 : ; < = > ? @ A B 6 C D 7
2011-2015 W Z [, - 7 ^ _ E `

@ J u @ Q J L

r 14.6% # Y @ Q r 9.8% = @ Q r 8.8% V
Q r 7.3% @ Q r 12.3% : Q r 11.4% 3
@ Q r 14.2% = C @ Q r 15.2% : Q r 16.1% Q r
29.3% * Q r 18.7% Q r 5.3% u b @ Q m
6.6%

L ! J [24]38773 L r 33.3% ! @ J
32424 r 31.6% ! @ J " Q @ r 40.8% # Q @
r 21.4% Q @ r 36%
6 P

2015 L L " ,] # 245,741 L m 7.0% #
141,255 m 1.8%] # 104,485 m 13.2% " ,] #
+] # 36,770 L r = 13,244

d k a b c d 70% H I @ H I !

2 10 L H I H . H I } 4 5 < L T r B

3.3% J K 2025 L ` H I } R { 6.6 " 4 D } R e r

f s 2 @ 8 9 , } R ? (H I 1 A 2 R1 =

A j g ` - < G R a b c d k I y ,

R1 2 L 0 J R y j r

P K SGX < = > z " ! _ 2 c d z " F z a

b c d 0 J F

a b c d F P K 0

	ContractMonth	High	Low	Volume	Prev.DaySettle
T	1 17	194.5	182	270	194.2
T	2 17	203	195.5	777	199.3
T	3 17	206	199.2	402	202
T	4 17	207	201.9	666	203.9
T	5 17	207.6	201.2	740	205
T	6 17	206.3	202.5	240	205.2
T	7 17	207	204	66	206.1
T	8 17	207.6	204.5	98	206.8
T	9 17	210.9	206.4	206	207.5
T	10 17	209.6	204.8	51	207.6
T	11 17	-	-	-	208
T	12 17	-	-	-	208.5

2 n SGX

2 6

R1 ! " W W] @ I L 2 R1 B 6 h) B

4 l m 0 n

3 4	2014 ?	2015 ?	2016 ?	
' h	2.40%	6.20%	7.11%	5.24%

R1 B R] z " X z j k t A i j k z "

l) z " 0 R1 m a b c d F F E m !

_ H b M (k ! _ d [@ " k (

n z " r = o ~ ~ y " r = f

X z X)) - d \$ N R1 B

! " # \$ % & ' () * + , - . / 0 1 R1 International Pte Ltd * 2 3 4 5 & 6 7 8 9									
C	p	q	(	v	@	"	k	z	"
							j	k	w
							6	7	b
							C		I
e	L	r	C	/	I	v	6	0	w
							6	7	b
							T	j	k
							6		w
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h						z	"	l	)
						I	~	d	k
						z	R1	B	z
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z						h	)	B	=
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2014-2016	L	R1				B	z		
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3 4		2014 ?			2015 ?			2016 ?	
								h	

3 4	2016 ?	2017 ?	2018 ?	2019 ?	2020 ?	2021 ?
< = _ U j k c	5.74	17.52	18.95	20.12	21.57	21.57
+ ,	5.74	17.52	18.95	20.12	21.57	21.57

 $4 \quad z \setminus P$

1 0 J P

$$0 \leq P \leq 1, \quad 0 \leq W \leq 1, \quad 0 \leq x \leq 1, \quad 0 \leq y \leq 1, \quad 0 \leq z \leq 1, \quad P + W + x + y + z \leq 1$$

• : ? S P 4] ~ n o) P 4

$$K_L \quad 2W \quad r = \quad P \quad K_L w \quad r \quad 0 \quad J_x \quad 0$$
$$Z \quad P + \quad r \quad n \quad P \quad G \quad K \quad L$$

Z 0 J P 1 m 0 n

n

3 4	2016 ? 7-12	2017 ?	2018 ?	2019 ?	2020 ?	2021 ?
' 0	305,367.05	933,021.33	1,008,964.93	1,071,347.17	1,148,646.90	1,148,646.90
' g / ' 0	3.53%	2.57%	2.53%	2.53%	2.50%	2.50%
' g o i	10,783.85	23,969.05	25,567.44	27,054.58	28,678.65	28,678.65

n

	2016	2017	2018	2019	2020	2021
Cost of sales	858.82	1717.63	1803.52	1893.69	1988.38	1988.38
Gross profit	369.57	776.09	814.89	855.64		

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+ 0 c < 0 c z M
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P y w y { 0 c +) N
S w 6 P %
y]

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31 GTP " a R 10% 0 @ @ B
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5

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9) - G) - m 2 ? L 9 \$ \$ @
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n o z • / P / 0 < s 2 ? L 9 / 0

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(W {) ') < r 6 0 F

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0 2 < 9 y 04-7

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F E 6 C < r 6 0 l • : 6 F N

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6 F N " + d [Y

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& + S

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\$ (& S ! \$ (& % & \$ (6 \$

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2 6 z ? L 9 % ^ S 2

6 z ? L 9 6 0 ? S 6 0 6 0 r =

0 6-9

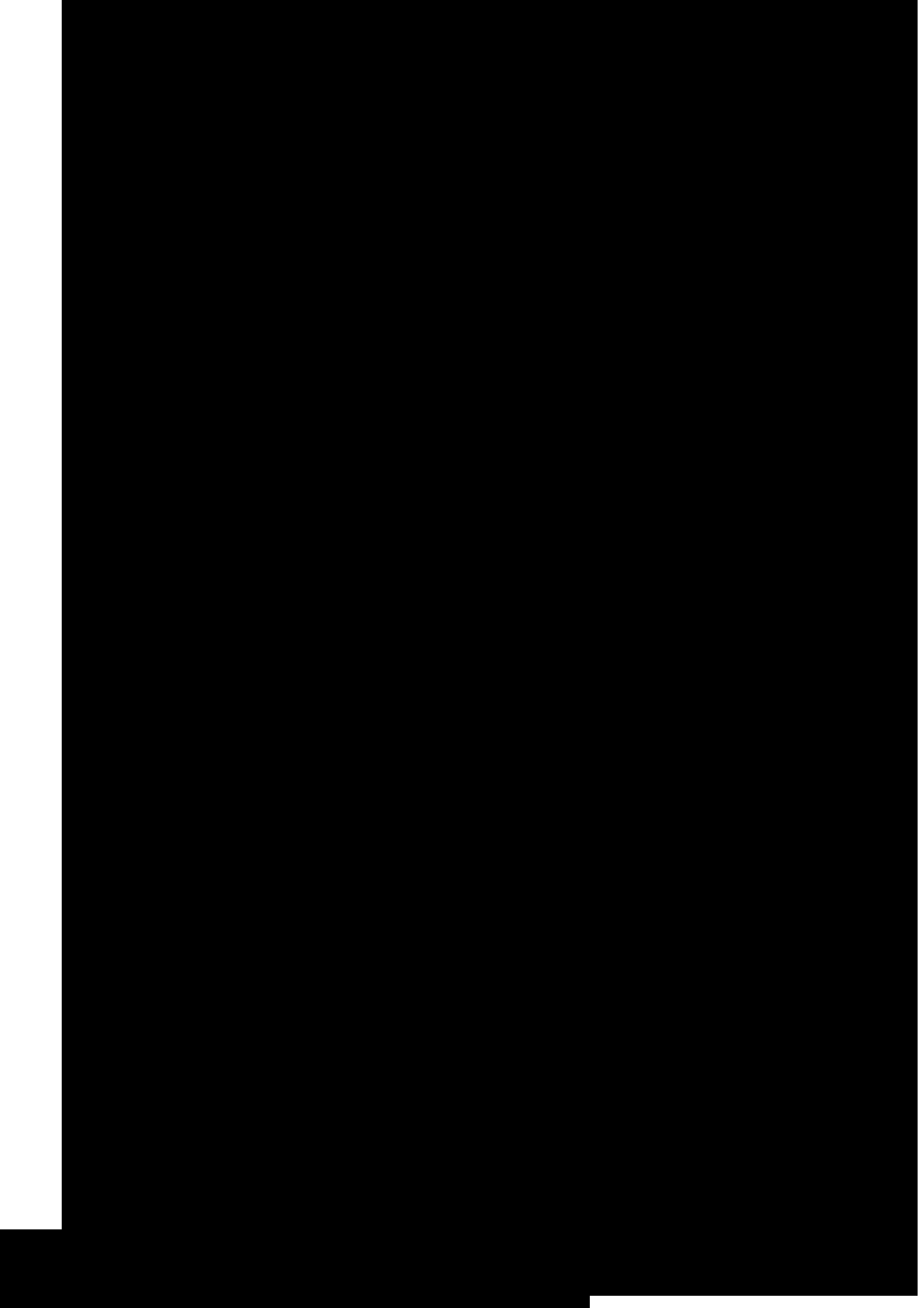
	6 0	r =	n			
F (	2016 9	2017 9	2018 9	2019 9	2020	2021 9
Z q r s	546,610.571.52	rETQ q BTre 4.0.,				

S4-8 & ' B C J m X u j v w K S

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 & S ' (
 2 f O [\ '
 (2141.64 • * r @ @
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 3 f O [\ ' \$
 (& \$ (? 2 & -2051.85 H ;
 & S N U s K L + R
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 K L n
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' (6



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b ! Bfg9 T O - c tGH Mf b ! B] D 6{ c ode l
l sw C]TUf B l W& & "#sDfgGH]4 = b l G("\$\$
%TU] _ 389 Q

jk w mfg9 T O - c tGH MfsD] @A! %WB u t w m
, * l l sw C]TUf B l W& & "#sDfgGH]4 = b l G(
"\$\$\$%TU] _ 389 Q

2 # ! _9 [l \$ C b B & & "#sD] CfgGH] P K sDI
Y %p b B] P K sD& & "#sD A Mf + QP K sD : \$ C &
& "#sD > d CDl , u | d D| k p] OP 3 2) b %
! _ v l m"a n

A\ Z (A 9 5 G R y! h C] ! _B

B\ NW: 9, : 9 B b | d , Qi] P o , B

C\ P o , & & "\$\$%]TU OP k p * G l M B N = l|r,

* M B D u Q

21") \$ %

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T * ' N | ! B
! B u v n d M ! B
? M B l) C C 6 0 C
C +] v t K L r *
! _] ^ B
! _

0 A & ' y z

11 ") S T U V E 6 5 Q

2014 A 2015 j 2016 W 1 { 6 0 k l S

3 4	2014 9	2015 9	2016 9 6 : 30 ;
< = > ?	861,953.06	647,948.93	250,457.26
' } k	841,225.56	608,171.17	232,901.21
'] > ~ •	2.42	34.53	4.70

! " # \$ % & ' () * + , - . / 0 1

	. /
1	BC SP Equity
2	SHHM SP Equity
3	MGCM SP Equity
4	HTONG SP Equity

1 BC SP Equity

B

B ' 1947 L < = > B ATB
 Antriebstechnik AG A B B a jacoberg B
 2016 L M B 4 D 7 ; @
 g @ • 0 J

2 SHHM SP Equity

B

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 0 R @ < = > 8 9 : 3 4 1 2 3 4 @ d
 [u a b b 6 V B +

3 MGCM SP Equity ? u

B

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 * 0 4 0 @ X ,

4) HTONG SP Equity

B ' 1968 L < = > < = > ' ;
 w B B (X] G

B 6 _ k ' S ! @
 T T : w v 4G Y Z Y
 Z •) B P { | '
 k 0 : @
 2 M B \
 ! l) C C 6 0 C
 C + M B \] = =
 u v l m n
 1 l) C n 6 B % B
 C n 6 % ^ r B 6) - r B C n /) Y
 B 6 0 C n \$ % & A B B \$ (& A B B
 8 M B
 A. 6 B
 6 B =) - +) Y y / 4 5 100%
 B \ % B
 % B =) - / 4 5 100%
 C \ 6 % ^ r B
 6 % ^ r B = L 0 J 6 % ^ / L 0 J 6 % ^
 -1 100%
 B M 9 4 5 0 J % ^ s
 D \ 6) - r B
 6) - r B = L 0 J 6) - / L 0 J 6) -

! " # \$ % & ' () * + , - . / 0 1

2	SHHM SP Equity	5.53	16.29	0.73	1.46	1.71	2.57	0.25	5.74	5.09
3	MGCM SP Equity	2.03	2.28	0.73	1.45	0.75	0.68	1.02	3.79	1.85
4	HTONG SP Equity	2.76	2.14	0.73	1.46	1.19	1.13	0.32	2.99	1.83

3 R • T M ! B B f • f

B n

~ (; A H • 2016 W 6 0 30 o PE

. /	B C 4 5	2016 : 6 ; 30 PE	@ A ? D	@ A PE
1	BC SP Equity	3.83	1.30	4.97
2	SHHM SP Equity	8.61	5.09	43.78
3	MGCM SP Equity	17.92	1.85	33.23
4	HTONG SP Equity	16.42	1.83	29.99
				27.99

{

2	SHHM SP Equity	0.26	2009/12/23	1.1157	0.9716	0.8918	0.77	0.73	0.71
3	MGCM SP Equity	0.28	2003/9/15	0.3769	0.2841	0.2680	0.26	0.01	-0.04
4	HTONG SP Equity	0.26	2009/11/11	0.2188	0.2396	0.2390	-0.19	-0.09	-0.09
							0.44	0.40	

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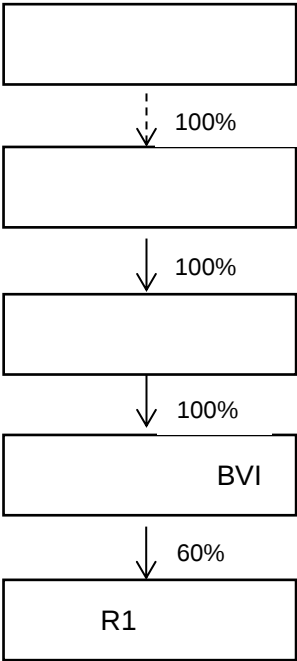
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	R1 International Pte Ltd			2016 L 6 M 30		
	46,470.97		] ^ B		40,753.51	
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	r 31,147.39		r B 76.43%			



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R1 International Pte Ltd

8 Robinson Road #05-00 ASO Building Singapore 048544

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Private Limited Company

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		%
	420	60
	105	15
SANDANA DASS	70	10
THAVEESAK HOLDING CO. LTD	41	5.86
R1	64	9.15%
	700	100%

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2016 6 30 R1 International Pte Ltd
 113,603.21 67,132.24 46,470.97
 88,746.98 24,856.23
 59,331.03 7,801.21
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2.

113,603.21	67,132.24	46,470.97
	88,746.98	24,856.23
59,331.03	7,801.21	
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	R1 International Pte Ltd	R1 Delta CIS Pte
Ltd	41,936,716.46	Quoc Viet Rubber Company
Limited	1,744,589.15	R1 International Malaysia Sdn.
Bhd.	45,389,018.93	R1
International Trading(Shanghai) Co. Ltd.		备
	30,000,000.00	,

	R1 International Pte Ltd	63,824,146.17
	R1 International (Americas) Inc.	92,042,773.48
R1 Delta CIS Pte Ltd	6,728,307.29	
	Pt Bintang Agung Persada	
	21,882,960.00	
	Pt Bintang Agung Persada	
	76,613,449.84	R1 International
Pte Ltd		

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2014	10	1	R1 International Pte
Ltd			

	2016	6	30	R1
International Pte Ltd	“	”		

R1 International Pte Ltd

	6,600.70	44,645.51	8,949.26	7,363.75	9,118.95	-
	5,608.01	-	-	-	-	-
	445.92	1,680.92	1,680.92	1,680.92	1,680.92	1,680.92
	-9,744.83	-33,471.59	3,968.52	6,596.67	6,334.83	15,453.78

此盖章页仅用于海南天然橡胶产业集团股份有限公司收购 RI
International Pte Ltd 股权项目评估项目《企业关于进行资产评估有
关事项的说明》

(此页无正文)

委托方 (盖章) : Hainan State Farms Investment Limited



法定代表人或授权代表 (签字盖章) :

年 月 日

此盖章页仅用于
International Pte Ltd ,
的说明》

委托

委托

此盖章页仅用于海南天然
Inter national Pte Ltd 股权项
关事项的说明》

(此页无正文)

被评估单位（盖章）：

法定代表人或授权代表