

002460



JIANGXIGANFENGLITHIUMCO.,LTD.

146,862.80

38,355,392

1	RIM	17,862.80	17,862.80
2	1.25 18650	50,000.00	50,000.00
3	1.5	39,000.00	39,000.00
4		40,000.00	40,000.00
		146,862.80	146,862.80

RIM

2,715

2016 2 3

1 =6.579

17,862.80

RIM

1

	Reed Industrial Minerals Pty Ltd
	2009 8 11
	Australian Proprietary Company
	AUD 13,805,798

	Reed Industrial Minerals Pty Ltd
	Jason Carone
	Lever 1,672 Murray Street, West Perth, West Australia
	Lever 1,672 Murray Street, West Perth, West Australia

2

2015 9 25 2500
RIM 25% 900
RIM 9% 9% 1600
Neomaterials RIM 16%
RIM 25% Neomaterials PMI RIM 45% 30%

1

1 Neomaterials PMI
RIM 24% 1% 150
PMI
Neomaterials 24% RIM PMI
Neomaterials RIM 24% 24%
25% PMI 30%
PMI Neomaterials 13.1% RIM 10.9% RIM

2

PMI Neomaterials
150 1% Neomaterials
RIM PMI
10 Neomaterials RIM
PMI RIM
7.2%

3

RIM
25% 35.9% 49%

RIM 2009 8 11
 Lever 1, 672 Murray Street, West Perth, West Australia RIM 25%
 Neometals PMI RIM45% 30% RIM Mt Marion
 100% Mt Marion

Mt Marion

5

RIM 25% Neometals PMI
 RIM45% 30%
 2016 3 15 2015 1 1
 2015 12 31 Reed Industrial Minerals Pty Ltd
 [2016] 111668 Reed Industrial Minerals Pty Ltd

	2014/12/31	2015/12/31
	59,850,889.54	63,033,912.51
	58,716,776.47	6,575,826.05
	1,134,113.07	56,458,086.46
	2014	2015
	-	-
	(1,791,110.25)	(4,036,112.23)
	(1,791,110.25)	(4,036,112.23)
	(1,253,777.15)	(2,825,278.59)

RIM Mt Marion 2016 6

6

Reed Industrial Minerals Pty Ltd

Reed Industrial Minerals Pty Ltd 18.1%
[2016] 357

1 Reed Industrial Minerals Pty Ltd

Reed Industrial Minerals
Pty Ltd

1

DCF

Reed Industrial Minerals Pty Ltd	2015	12	31	
5,645.81	103,298.03			97,652.22

2

Reed

Industrial Minerals Pty Ltd	2015	12	31	
5,645.81	8~14			

3

Reed Industrial Minerals Pty Ltd

18.1%

Reed Industrial

Minerals Pty Ltd 103,298.03

2

1

DCF

2

1

2

3

3

1

$$E = P + C - D \quad 1$$

E

P

$$P = \sum_{i=1}^n \frac{R_i}{(1+r)^i} \quad 2$$

Ri i

r

n

C

$$C = C_1 + C_2 \quad 3$$

C1

C2

D

2

$$R = \quad + \quad + \quad - \quad + \quad 4$$

3

WACC r

$$r = r_d \times w_d + r_e \times w_e \quad 5$$

Wd

$$w_d = \frac{D}{(E + D)} \quad 6$$

We

$$w_e = \frac{E}{(E + D)} \quad 7$$

rd

re CAPM re

$$r_e = r_f + \beta_e \times (r_m - r_f) + \varepsilon$$

8

rf

rm

e

$$\beta_e = \beta_u \times (1 + (1-t) \times \frac{D}{E})$$

9

u

$$\beta_u = \frac{\beta_i}{(1 + (1-t) \frac{D_i}{E_i})}$$

10

t

$$\beta_i = 34\%K + 66\%\beta_x$$

11

K K=1

x

Di Ei

4

/	2016	2017	2018	2019	2020	2021
	44,290.89	63,640.00	63,640.00	63,640.00	63,640.00	63,640.00
	33,099.24	46,480.96	50,468.86	55,279.37	53,522.84	53,869.70
	260.00	260.00	260.00	260.00	260.00	260.00
	10,931.65	16,899.04	12,911.14	8,100.63	9,857.16	9,510.30
	10,931.65	16,899.04	12,911.14	8,100.63	9,857.16	9,510.30
	3001.51	5069.71	3873.34	2430.19	2957.15	2853.09
	7,930.15	11,829.33	9,037.80	5,670.44	6,900.01	6,657.21
	165.28	149.25	166.94	214.12	155.03	174.13
	4,200.55	1,710.10				

u 9

e

4

re

=0.01

8

re

5

1972

2003 10
2005 5 23

9

1

RIM

M15/999 M15/1000

	Reed Industrial Minerals Pty Ltd					
	50.315	402.5				
	Lever 1,672 Murray Street, West Perth, West Australia					
	2009	8	20	2030	8	19

2 Mt Marion

RIM Mt Marion

10

Mt Marion

2016 6

11

1.25 18650

1

18650

50,000

18650

1.25 18650

50,000

28,843.43

21,156.57

2

1

2

2015 1 5

2016 1 1

2020

5.0 /100

2015 4 22

2016~2020

5

“ ”

“ ”

2015 10 29

/

6 38

3

3

50,000

28,843.43

21,156.57

4

50,000.00

101,500.00

16,997.07

8,145.70

4,996.55

14,447.51

33.99%

45.19%

:28.90%

39.00%

3.96

5

1.5
1
15,000
6,000
15,000.0t/a
2
1
" " " "

20

56

IIT

2015

280

5%

2012-2020

2015

2020

TMT

2

SQM

FMC

Albemarle

80%

Albemarle

FMC

"

"

2009-2015

2013

"

"

3

39,000

36,000

3,000

4

15,000

30,000

183,000

34,014

13,231

53.29%

33.93%

2.9

12

35.41%

5

1

"

"

2015

68,626.70

2013

86,948.01

2014

86,708.48

2

3

2015 12 31

48,288.07

2016 4 8