

2020

50

“

”

ERP

ERP

3

“ ”

N+3

ERP

3

2019 12 31

()

2020 3 27

[2020] 419

85,640.13

25,078.98
110,719.11

		85,640.13
= -		85,640.13
= +		85,640.13

3

()

2019 4 11

[2019] 520

44,595.05

5

1

2

3

4

8 -

8 —

2018

2019

2.

2019

2019

2019

2019

1

2019

“

2

13,242.31

“

800”

1

		2018	
	7,286.61	2019	
	6,941.96	2019	

90%

$$= (180,000,000 - 142,285,740.16) \div 300,000,000 \times 1,200,000,000 = 150,857,039.35$$

$$150,857,039.35 \div 4.01 / = 37,620,210$$

$$\frac{37,620,210}{30}$$

2

119,700,746	37,620,210
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1		80,798,004
2		14,962,593

”

3.	84,987.72
16.62%	10,930.62
32.89%	
EPDM	33,693.70
259.53%	13,064.16
77.28%	
1	

2019

9%

	EPDM	2019	2018
4	2018	EPDM	29,224.73
2019	EPDM	2018	15.29%
2	EPDM	PVC	TPV

	2019			2018		

4.

6,941.964.73%

1,668.2674.09%

5.122,031.116.84%

10,351.3630.43%2019

7.

13,602.26

2019

2019

3

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2020 4 25