

2

└ ' ↔ m

ε̃ ~ ' 2018-022

l ↔

m ε̃ 2017

η Æ η ~ υ η ~ ε̃ ä ı ' ĩ ü 7/8 ∫ ψ

π

ı

ρ

l

↓ ° ο ζ ã ° ο ζ ã ' ο ζ ↓ ↓ ο ζ Â'Ε ° η λ ε μ τ ã τ ã τ ã  
 τ τ ã τ ã τ ã Ñ ρ ↓ λ' ° η ε μ τ ã τ  
 τ ' ° G "Marble" ã " ã " ã " ε " ã " " ã " ε " ã " 7 " ρ ↓  
 ' ã τ 'Ε ã ã Ñ 'Ε ã κ 'Ε ã λ  
 'Ε ã τ 'Ε ã ≠ 'Ε ã 'Ε ã ο ζ Â  
 2 ã  
 'Ε ° ð γ η Â ì τ ° η G ↓ ↓ ζ Ñ ↓ ο ζ μ  
 ° ê ' ° λ ° Â η 'Ε ã ã ã ↓ ο ζ ð ↓  
 3 ã ζ ' ã L L ° ' ° ð γ ° Â  
 3 ã ζ ' ã L L ° ' ° ð γ ° Â  
 'Ε ã ρ L η ð ε μ F μ ↓ A λ ' η ð ã L ã  
 A ã h G ã B ο ζ η ð Â h ã h ° μ BOPP ã ρ N ↓ ↓ ο  
 ζ 2017 μ 16,901.53 λ μ 20% Â

3 ã h ψ τ  
 ^ 1 ~ ã ã h ψ τ  
 'Ε γ || ψ  
 □ √

γ β' η "Η

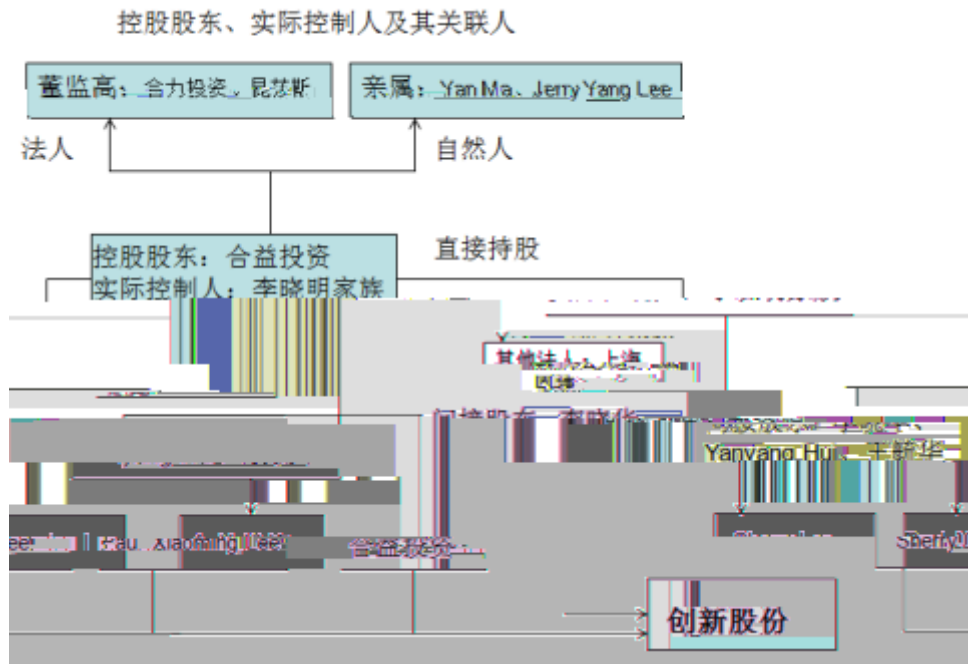


4 ã ã κ ,

^ 1~ κ \_ π ð κ ã ð 10 κ ,

γ β ,

|          |       |            |       |         |   |              |   |
|----------|-------|------------|-------|---------|---|--------------|---|
| κ        | 7,574 | ð ã ð<br>κ | 7,002 | κ π ð = | 0 | ð π ð =<br>κ | 0 |
| ð 10 κ , |       |            |       |         |   |              |   |

$$\hat{z}^3 \gamma \quad \mathbb{E}^x \quad b \quad L_1 \quad H \quad \infty \quad \bar{t} \quad L^r$$

$$5 \, \tilde{a} \, \tilde{E} \, \tilde{v} \, | \, ,$$

E Æ Ü Þ Æ % ¤ | | n "Q U E v þ

⦿ ầ , ỉ No

1. **Đầu tiên**, chúng ta cần phải có một **điểm khởi đầu**.

E<sup>2</sup> 3

1 à 2017 "E h  
 ρ̃ "E " 3 ~ 1,220,269,977.91"H ☼ 6.47%' ♂ "E κ Γ ≠  
 155,923,462.57"H : Γ ≠ 2,132.03' "H ~ ☼ Ў 5.72% Ъ : Γ ≠  
 ~ 2017 ♂ "E κ Γ ≠ 177,243,713.95"H ☼ ☼ 17.17% 2017 12 31 ~ "E  
 ∞ 2,037,988,128.92"H ☼ ♀ 7.83%' ☼ "E κ 1,655,027,243.30"H ☼ 5.25% Â  
 2 à 2017 h Ъ  
 2017 ~ η ρ̃ r ~ ↓ 3 Ġ "H α " 2017 η Ъ  
 ~ 2017 ↓ ♣ 4737.8 ~ 0.8%' η 11145.1 "H ≠ ~ 3.24%Â  
 Ў "E 3 Т Ψ∞ "H Û ρ̃ r 3 Т ~ ♀ Â  
 ^ 1~ ρ̃ "E BOPP 3 Т ♀ ∞ "H ~ ♀ ρ̃ Û ⇌ ~ γ ~ 3 ~  
 274,540,519.69"H 22.59%Â P "E 3 Т İ λ E ☼ ä Ч Ч λ ~  
 3 Т 3 ~ Û Ў ~ 3 ~ 159,368,625.10"H Ў 18.15%Â "E 3 Т ~ ä  
 3 Л ♀ ▲ X∞ E Ў ~ ♀ λ E ☼ v~ 3 Т ρ̃ ~ Ў ~  
 3 ~ 144,254,932.70"H Ў 13.94%Â  
 ^ 2~ ρ̃ "E 3 Т İ z Т π γ Ў ~ 3  
 ~ ♣ 222,367,058.55"H ☼ 25.79%Â @ y•İ 6A' "E ~ ρ̃ Ў Ъ v'

[illegible]

2 ầ      ỏ h      3 卜      ỉ.

□ √

3.  $\forall x \in E, h_3(x) \sim h_3(x) \neq 10\%$  ȳ, ȳ

✓      □    b

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 

| ∞    | 3 ~            | 3 ≠            | ≠      | 3 ~ ∞   | 3 ≠ ∞  | ≠ ∞    |
|------|----------------|----------------|--------|---------|--------|--------|
| BOPP | 274,540,519.69 | 188,618,024.54 | 31.30% | 22.59%  | 34.50% | -6.08% |
| BOPP | 316,906,584.27 | 292,050,654.88 | 7.84%  | 1.71%   | 1.35%  | 0.32%  |
|      | 159,368,625.10 | 89,566,719.91  | 43.80% | -18.15% | -5.78% | -7.38% |

222,367,058.55

7 à ĩ Ƨ ʀ Խ

^ 1~ ʙ,; Ƨ ʁ ψ à ψ Ƨ ʊ ĩ ,

√ □ ʙ

^ 1~ Ε 2017 6 12 k ê օ ʒ ψ ‰ ‡ 16° — † ĩ ψ ĩ  
 Â  
 ^ 2~ Ε L ê օ ʒ ψ ‰ ‡ 42° — † ∞ à ĩ Â  
 ψ ĩ Â  
 ^ 3~ Ε L 2017 ê ʀ ǵ k ʝ ʊ w օ ʒ Ƨ ∞ , ĩ^ ψ ò 2017 30° ~ ~  
 ʌ ↓ ǵ “ ʒ ~” “ ʒ ʆ” ʝ ∞ ≠ ĩ^ ψ ò 2017 30° ~ ~  
 ” Â ψ ĩ ʝ 2016 ʒ ~ 649,609.50” ʆ ʒ ʆ 142,224.84” ʆ ∞  
 507,384.66” ʆ Â  
 Ε ∞ h ʝ

|   |   |   |   |   |
|---|---|---|---|---|
| ψ | ĩ | ρ | ʌ | ĩ |
|---|---|---|---|---|