

		τ G		γ ν	δ Pomalaa	E
η	603799		γ $\tilde{\nu}$		E $\tilde{\nu}$	2023-172
$\tilde{\nu} \eta$	113641	$\tilde{\nu}$	γ $\tilde{\nu}$	$\tilde{\nu}$		

γ $\tilde{\nu}$ M $E^{\tilde{\nu}}$
 τ G γ ν δ Pomalaa E

ρ :
 PT Kolaka Nickel Indonesia α 12

$E^{\tilde{\nu}} \eta$ $E^{\tilde{\nu}} \gamma$ ν | γ $\tilde{\nu}$ $\tilde{\nu}$ FEL-3

τ G

γ ν δ $Pomala$

E

τ G

γ ν δ $Pomala$

E

τ G

γ $_{\text{VII}}$ δ

		τ <i>G</i>		γ <i>Pomalia</i>		<i>E</i>	
KNI							
1	$\tilde{E}$	PT Kolaka Nickel Indonesia					
2	δ	Sequis Tower, 20th Floor, Unit 6 & 7, Jl. Jend. Sudirman Kav. 71, Jakarta 12190, Indonesia					
3		2019	6	29			
4		955,000		1,000,000	γ	/	
5				L			
6		$\vdash$	$'$				
	2022	12	31	KNI	$^{\circ}$	192,189	γ $\tilde{V}$ 0
γ	$\lceil$	$^{\circ}$	192,189	γ	$\sim$		

	τ G	γ ν δ $Pomala$	E
	346,382.9		
5			
	$\tilde{E}$ $\mathfrak{F}$	$\tilde{I}$ $=$ $\mathfrak{b}$ $\tilde{E}$	
	$\downarrow$ z	$\mathfrak{b}$ $\vdash$ $\&$ $\tilde{V}$ $\mathfrak{E}$	$\&$
70:30	$\tilde{V}$ $\vdash$	$\mathfrak{b}$ π $\mathfrak{O}$	L
$\uparrow$	$\tilde{I}$ $\mathfrak{r}$	$\tilde{V}$ $\vdash$	

			τ	G		γ	ν	δ	$Pomala$	E
i	r	7	PTVI	σ	h					

τ G

γ ν δ $Pomala$

E

3

∕

∕

ĩ ĩ

Ĝ P

1 Ĝ

Ĝ √

∕ ĩ

~

Đ

ĩ √

KNI

E[~]

Ĝ

ĩ

√

∕

∕

ĩ

∕

√

τ ∕

⊙

√

Ĝ

√

ĩ √

η

No

Ĝ

√

Ĝ

√

ĩ

√

⌘

τ

Ĝ

√

2 Ĝ

P

Ĝ

√

~

Ĝ

P

ĩ √

∕

Đ

η

η

Ĝ

ĩ

√

η

√

P

1 Ĝ

√

∕ ĩ

~

Đ

ĩ √

∕

Ĝ

ĩ

√

∕

∕

ĩ

√

⊙

√

⊙

√

Ĝ

√

∕

∕

η

No

K √

Ĝ

√

Ĝ

√

ĩ

√

τ

Ĝ

√

2 Ĝ

P

Ĝ

√

~

Ĝ

ĩ

τ

M

∕

√

•

γ

ĩ √

√

∕

Đ

η

Ĝ

√

Ĝ

√

ĩ

√

√

∕

√

ĩ √

ĩ

√

P

√

∕

γ

=

H

ũ

=

G

ψ

%

η

E[~]

E[~]

ũ

7/8

∞

đ

ũ

√

η

.

"H

∕

	τ	G	γ	δ	$Pomala$	E
	τ	δ	γ	δ	$Pomala$	E
H	τ_8	$\sim$	E	τ	δ	E
	γ	H	N	δ	γ	δ

τ_G	γ_{ν}	δ_{Pomala}	E
	γ_i	M	$E^{\sim}$
		2023	12
			4