

02

## 第四届监事会第二十三次会议决议公告

१

$$\hat{e} = \hat{p} \hat{\eta} \hat{i} \hat{A}$$

33 ã ê ı = ρ İ  
 'Ẽ ı □ ψ Ηı ^ P~  
 ı' ı ضی ı 3 ψ % † L~ 'E  
 "H İ ı 'Ẽ İ 'Ẽ ı ' γ İ  
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 = ' ~ İ Â = Â  
 ' κ ψ Â  
 ê ı = ρ İ ^ ~ Â  
 ض ã ê ı ı a ' f ρ İ  
 Ηψ ı ρ ρ 'Ẽ ı a ı ' 'Ẽ Ηψ ı'  
 'Ẽ H ê ı ı ⇔ 3 ı † İ ê 'Ẽ İ İ ê ı  
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 ı Â  
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 ê ı ı a ' f ρ İ غ ê ı  
 ı a ' ρ İ ^ ~ Â  
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 ✕ ~ ≠ № İ ı ã İ Â  
 = ' ~ İ Â = Â  
 ' κ ψ Â

[illegible]

ă ă`E %o ↓˘ `E`H.. ضر Ū ˘ □ ì ы `E˘

 $\hat{A}$ [illegible]
$$\kappa \quad \psi \quad \hat{A}$$
 $\hat{e} \sim G$ 

‘E p ĩ

$$\hat{\alpha} \sim \hat{A}$$

V w ầ

$$\hat{e}^T G a$$

1

$$= \int_{\hat{A}} \frac{\partial}{\partial x} f(x) dx = f(\hat{A})$$

$\hat{e}^{\tau} g_{H\psi} e^{\prime} E\rho\bar{I}$   $\hat{\phantom{e}}$   $\sim \hat{A}$   
 $\mathcal{V}_{\alpha\beta}^{\gamma} \hat{a} \quad \hat{e} \quad \bar{w} \quad \rho\bar{I}$   
 $H\psi \quad \psi^{\prime} \quad E^{\sim} \quad \hat{e} \quad \bar{w} \quad \rho\bar{I} \quad L \quad \xi \quad \dots \quad \hat{a}$   
 $\hat{a} \tau_{\beta} \quad \psi \xi \quad \epsilon \quad \vdash^{\prime} \quad \sim \quad \hat{a} \% \quad \hat{a} \quad \text{ض ا} \quad \text{ز}$   
 $\rho \quad E^{\sim} \quad \vdash \quad \text{' } \xi \quad \sim \quad \text{ب ض ك v} \quad \dot{X} \quad \hat{a}$   
 $\hat{A}$

$= \quad \text{' } \quad \sim \quad \sim \quad \text{ا} \quad \sim \quad = \quad \hat{A}$   
 $\hat{e} \quad \bar{w} \quad \rho\bar{I} \quad \hat{\phantom{e}} \quad \sim \quad \hat{A}$   
 $\mathcal{V}_{\alpha\beta}^{\gamma} \hat{a} \quad \hat{e}^{\tau} g_{\kappa\psi} H\psi\gamma \quad h \quad \bar{u}$   
 $\bar{I}$   
 $H\psi \quad \psi^{\prime} \quad E^{\sim} \quad H\psi \quad h \quad 2023 \quad \kappa \quad \psi$   
 $h \quad \bar{u} \quad H \quad \dots \quad \tau \quad \gamma \quad \bar{I} \quad \hat{e} \quad E^{\sim} \quad \bar{I}$   
 $\tau \quad \sim \quad \neq g \quad E^{\sim} \quad \sim \quad \bar{u} \quad \sim \quad \text{ب ض} \quad \tau \quad \kappa \neq \quad \hat{A}$   
 $= \quad \text{' } \quad \sim \quad \sim \quad \text{ا} \quad \sim \quad = \quad \hat{A}$   
 $\quad \quad \quad \kappa \quad \psi \quad \hat{A}$   
 $\hat{e}^{\tau} g_{\kappa\psi} H\psi\gamma \quad h \quad \bar{u} \quad E\rho\bar{I}$   
 $\hat{\phantom{e}} \quad \sim \quad \hat{A}$

$\mathfrak{D}$

$\text{ض} \quad H\psi \quad H \mathcal{V}_{\alpha\beta}^{\gamma} \quad \psi \quad =$   
 $E\rho\hat{A}$