

H K E C L E f H K L
f f ,
w f w f
w f f



福萊特玻璃集團股份有限公司

Flat Glass Group Co., Ltd.

(a joint stock company incorporated in the People's Republic of China with limited liability)

(Stock code: 6865)

**ANNOUNCEMENT IN RELATION
TO PROPOSED GENERAL MANDATE
TO REPURCHASE H SHARES**

B f f f F G G C ., L .*(
Company) f C , w w f
f (**Shareholders**) f ,
C , f , f , f C ' H (**H
Shares**) C ' H . H .05

3. $\mathbf{R} \rightarrow \mathbf{M}$ is a $\mathbf{M}$ -bimodule, with $\mathbf{M} \otimes_{\mathbf{R}} \mathbf{R} \cong \mathbf{M}$ and $\mathbf{R} \otimes_{\mathbf{R}} \mathbf{M} \cong \mathbf{M}$:

(2) $\mathbf{M} \otimes_{\mathbf{R}} \mathbf{M} \cong \mathbf{H}$ as $\mathbf{H}$ -bimodules, where $\mathbf{H} = \mathbf{M} \otimes_{\mathbf{R}} \mathbf{M}$ is the $\mathbf{H}$ -bimodule of $\mathbf{H}$ -invariants in $\mathbf{M} \otimes_{\mathbf{R}} \mathbf{M}$;

and the $\mathbb{Z}_2$ -action on $\mathbb{R}^n$ is

defined by $\sigma(x) = -x$. The $\mathbb{Z}_2$ -action on $\mathbb{R}^n$ is