



< % 6 0 / 7 + 5 8 < % 6 0 /

/ R Z 9) % U L G J H 5 H F W L I L H U V

) H D W X U H V
" 8 / U H F R J Q I L W H R Q
" * O D V V S D V V L Y D W H G F K L S M X Q F W L R Q
" , G H D O I R D W D I X G W S R P D F H P H Q W
" + L J K V X U J H F X U U H Q W F D S D E L O L W \
" 0 H H W V 0 6 / O H Y H 6 0 ' S H Y P D [L P X P
S H D N R I f &

7 \ S L F D O \$ S S O L F D W L R Q V
* H Q H U D O S X U S R V H X G J H U Q C Q Z 8 Y H W H F W L I L
6 0 3 6 O L J K W L Q J E D H O O E D W W H U D G F K S W J H U K R
D S S O L D Q F H H T X B S I R H Q W D Q G W H O H F R P P X Q L F
D S S O L F D W L R Q V

0 H F K D Q L F D O ' D W D
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v7KHUPDO &KDUDÄF7HULVWLFV



<%60/

7+58 <%60/

v2XWOLQH 'LPHQVLRQV

v 6XJJHVWHG SDG OD\RXW



'LVFODLPHU

7KH LQIRUPDWLRQ SGRFNDQHG LV IRWLVKHQJHQRH RQJMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSKRLSURGXFWV GLWSOD\HG KHUHLQ WRGLHPSLURY
RU RWKHUZZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHVLHFWGRFEHTXVLSBHZLWKRURGHLYLFWHVVWIDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTGLWKKHEDKOXQYHVOGRQLWHOLMDELGRVDDQFHU
PHGLFDO LQVWUXPHQWVITWLSQHQSVUWHHVRVSDXHOHDEKWLQDFWHUOFRQQWUERGODHVV
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEMKDOI OLVEXLHLWQRUWHQSRQYEBJHVHUV
RIVDOH

7KLV SXEOLFDWLRQISXDSHHUWIDGIDLQURUPDVSLSQJSGHYLURXDGGLWLRQDO LQWRHUPDWLR
KWVZ_Z_IDQJMLHRRFRQVXOWIRXUQHDUHVW<DQJMLHVVQVDFHOHVRIILFHIRU IXUW