

*URXS 7HUP /LIH ,QVXUDQFH %HQHILFLDU\ 'HVLJQDWLRQ

‡7KLV IOR867EH VLJQHG EHIRUH \RX UHW,XL6Q JLOD W6XUHH³ 6R Q7 \$2DIJH

6(&7,21 „QVXU GRUPDWLRQ

&XVWRPHU 1XPEHU

(PSOR\HU 1DPH *URXS 3ROLF\KR

)LUVW 1DPH OLGGOH 1DPH

/DVW 1DPH

\$GGUH&WUHHW &LW\

6WDWH =,3 &RGH

'DWH RI %LUWK 3KRQH 1XPEHU

661

6(&7,21 ,%HQHILFQ DRUPDWLRQ

x <R867GHVLJQDWL DW OHDVW RQHSWLRQ UPDEHQHOLFHSDQVWHLGRQFH LQ WKH SU EH OLVWHG LQ WKH FRQWLQJH QVHFWLRQ

x 7KH VXP RI WKH 3ULPDU\ %HQHILFQWDUDSHFKHVKWPDQH WKH &RQWLSQHJURQHQW %HQHILFQWDUDUHT 'ROODU DPRXQWV IUDFWLRQV DQG GHFLPDOV ZLOO QRW EH DFFHSWHG

x, I \RX QHHG PRUH VSDEHQRLUDQGLWVHVRQDOWDFK D VHSDUDWH SDJH ,QFOXGH DOO EHQ

3OHDVH FRPSOHWH WKH VHFWRQ WKDW SHUWDLQV WR WKH W'

\$,QGLYLGXDO %HQHILFLDULHV

35,0\$5%<(1(),\$5< <RXU ILUVW FKRLFH WR UHFHLYH \RXU OLIH LQVXUDQFH S EHQHILFLDULHV SUHGHFMDVHDURK ZWQOVSHEHUTXBO\ GLYLGHG DPRQJ DQ\ UHPD

5HODWLRQVQLS\HMR 6RFLDO 6HFXULW\ 'DWH RI %LUW 3KRQH 1XPEHU

)LUVW 1DPH OLGGOH ,C /DVW 1DPH 6KDU

\$GGUH&WUHHW &LW\ 6WDW =,3 &RGH

5HODWLRQVQLS\HMR 6RFLDO 6HFXULW\ 'DWH RI %LUW 3KRQH 1XPEHU

)LUVW 1DPH OLGGOH ,C /DVW 1DPH 6KDU

\$GGUH&WUHHW &LW\ 6WDW =,3 &RGH

5HODQWLKS\HMR (PSC 6RFLDO 6HFXULW\ 'DWH RI %LUW 3KRQH 1XPEHU

0HWURSROLWDQ /LIH ,QVXUDQFH &RPSDQ\

6 (& 7 , 2 1 , , 6 L J Q D W X U H

& K H F N L I \ R X D U H F R P S O H W L Q J D Q G V L J Q L Q J W K L V I R U P D V D J H Q W I R U
5 H W X Z Ü f € D J H — S € P H \$ pP H 3 pP H U