

/ 7 &R P P L V V L R Q V H[SDQVLRQ SURM

PHWDOV IODJVKLS FRPSDQ\ RI WKH \$GLW\ D %LUOD \*URXS 7KH SOD  
DW .XFKHLSGDGU QHDU 7LNLUL LQ 2GLVKD\ V 5D\ DJDGD GLVWULFW  
SURGXFWLRQ FDSDFLW\ RI WKH UHILQHU\ KDV EHHQ XSJUDGHG IUD

7KH H[SDQVLRQ SURMHFW ZDV UHFHQWO\ LQDXJXUDWHG E\ WKH +R  
6KUL 1DYHHQ 3DWQDLN 00+ KDV H[HFXWHG VHYHUDO \$OXPLQD 5H  
DQG WKH LQWHUQDWLRQDO PDUNHWV LQ WKH SDVW 7KLV SURMI  
FRPSOH[LW\ DQG HQYLURQPHQW IULHQGOLQHV SDYHV WKH ZD\ IR  
IXWXUH

/ 7 00+ KDV H[HFXWHG WKLV SURMHFW LQ D WLPH ERXQG PDQQH  
SURFHVV XQLWV RI WKH UHILQHU\ DUH UHDG\ 7KH FRPSDQ\ XVHG  
ZLWK VRSKLVWLFDWHG PDFKLQHU\ IRU VSHHGLHU SURMHFW H[H

00+ WHDP HQVXUHG XWPRVW FDUH IRU WKH ZRUNPHQ E\ SURYLG  
DOVR UHTXLVLWH PHGLFDO IDFLOLWLHV DQG WLPHO\ SD\PHQW RI  
ZRUNPHQ DQG WR SURWHFW WKHP IURP LQIHFWRQV GXULQJ WKLY

%DFNJURXQG

/DUVHQ 7RXEUR LV DQ ,QGLDQ PXOWLQDWLRQDO HQJDJHG LQ (3& 3URM  
6HUYLHV ,W RSHUDWHV LQ RYHU FRXQWULHV ZRUOGZLGH \$ VWURQJ  
FRQVWDQW TXHVVW IRU WRS FODVV TXDOLW\ KDYH HQDEOHG / 7 WR DWWD  
OLQHV RI EXVLQHVW IRU HLJKW GHFDGHV

0 H G L D & R Q W D F W V

< X Y U D M 0 H K W D

+ H D G & R U S R U D W H % U D Q G 0 D Q D J H P H Q W

< X Y U D M P H K W D # O D U V H Q W R X E U R F R P

. H W D Q % R Q G U H

& R P P X Q L F D W L R Q V

+ H D G 0 H G L D 5 H O D W L

N H W D Q E R Q G U H # O D U V H Q W R X E U R F R P - P & \* 1 b i S R \* • å ) X