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%2& \*DVHVñ  
' LYLVLRQ RIñ  
7KH %2& \*URXSñ ,QFì  
èæè ORXQNDLQ \$YHOXH  
OXUUD\ +L00ñ 1- íæææé

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%2& \*DVHV  
' LYLVLRQ RIñ  
%2& &DQDGD /LPLWHG  
èæè )D0ERXUQH 6WUHHWñ 8QLW è  
OLWLWDXJDñ 2QWDULR /è5 è: ç

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êï +D]DUGV ,GHQWLILFDWLRO

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 +HDONKā ì +HDONKā ì í 1R +D]DUG  
 )ODPPDELOLWā é )ODPPDELOLWā é ì 6OLJKW +D]DUG  
 ,QVWDELOLWā í 5HDFMLYLWā í è ORGHUWH +D]DUG  
 è 6HULRXV +D]DUG  
 é 6HYHUH +D]DUG

éi )LUVW \$LG OHDVXUHV

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 1HYHU LQWURGXFH RLO RU RLOWPHOW LOWR WKH H\HV ZLWKRXW PHGLFDO DGYLFHü ,O FDVH RI IUHH]LOJ RU FUV\RJHOLF üEXUQVü  
 E\UDSLGÜ HYDSRUDLQJ ÖLTXLGì ' 2 127 : \$6+ 7+( (<(6 : ,7+ +27 25 (9(1 7(3,' : \$7(5ü  
 5HPRYH YLFWLP IURP WKH VRXUFH RI FROWDPLQDMLRQì 2SHQ H\HOLGV ZLGH WR DOORZ ÖLTXLG WR HYDSRUDWHì ,I SDLO LV  
 SUHVHQLWü UHITHU WKH YLFWLP WR DQ RSKWKDOPRORJLVW IRU IXUWKHU WUHDWPHQW DQG IRORZ XSì ,I WKH YLFWLP FDQQRW  
 WROHUDWH ÖLJKWü SURWHFW H\HV ZLWK D ÖLJKW EDQGDJH RU KDQGNHUFKLHì

6. ,1ā  
 5HPRYH FROWDPLQDWHG FÖRMKLOJ DQG IOXVK DIIHFWHG DUHD ZLWK ÖXNHZDUP ZDWHUì ' 2 127 86( +27 : \$7(5ì  
 )RU FROWDFW ZLWK ÖLTXLG JDVü JHW LPPHGLDWH PHGLFDO DIMHQLRQì

,1\*(67,21ā  
 . HHS YLFWLP FÖP DQG ZDUPì 1RML\ SK\VLFLDQ DQG LOIRUP RI QDWXUH RI PDWHULDü WKH VMDWH RI WKH YLFWLP DQG DQ\  
 REVHUYHG VLJQV RU V\PSWRPVì

,1+\$/ \$7,21ā  
 352O37 O(' ,&\$ / \$77(17,21 ,6 O\$1' \$725< ,1 \$// &\$6(6 2) 29(5( ; 32685(ì 5(6&8(  
 3(56211(/ 6+28/' %( (48,33(' : ,7+ 6(/)ð&217\$,1(' %5(\$7+,1\* \$33\$5\$786ì  
 &RQVFLRXV SHUVRQV VKRXG EH DVVLVHG WR DQ XQFROWDPLQDWHG DUHD DQG LQKDÖH IUHVK DLUì 4XLFN UHPRYDÖ IURP WKH  
 FROWDPLQDWHG DUHD LV PRVW LPSRUWDQWü 8QFROWFLRXV SHUVRQV VKRXG EH PRYHG WR DQ XQFROWDPLQDWHG DUHDü JLYHQ  
 PRXWKÖWRÖPRXWK UHVXVFLDMLRQ DQG VXSSÖHPHQWDO R[ \JHQì )XUWKHU WUHDWPHQW VKRXG EH V\PSWRPDWLF DQG  
 VXSSRUMLYHì

èi )LUH )LJKMLQJ OHDVXUHV

&ROGLMLROV RI )ODPPDELOLWā )ODPPDEOH		
)ÖVK SRLQWā ðì éé <sup>R</sup> ) öðää <sup>R</sup> &ö	ÖHWKRGā &ÖRVHG &XS	\$XWRLJQLMLRQā 7HPSHUWUXHā äèí <sup>R</sup> ) öèé <sup>R</sup> &ö
/(/öðöā èií		8(/öðöā ìií
+D]DUGRXV FRPEXVMLRQ SURGXFWWā \$FHV\ÖLGHV		
6HQVLMLYLWā WR PHFKDQLFDO VKRFNā 1ROH		
6HQVLMLYLWā WR VMDWLF GLVFKDUJHā 1ROH		

) ,5( \$1' ( ; 3/26,21 +\$=\$5' 6ā  
 +LJKÜ ÖDPPDEOH JDV PL[WXUHì 7KLV JDV LV KHDYLHU WKDQ DLU DQG PD\ WJYHÖ D FROWLGHUDEÖH GLVMDQFH WR DQ  
 LJQLMLRQ VRXUFHì ÖD\ EXUQ ZLWK DQ DÖPRVW LQYLVLÖEH ÖDPPH LQ EULJKW ÖLJKWü &XÖLOGHU PD\ UXSWXUH YLROHQLWü IURP  
 SUHVVXUH ZKHQ LQYROYHG LQ D ILUH VLWXDMLRQì

( ; 7,1\*8,6+,1\* O(' , \$ā  
 : DIMHU IRJü GU\ FKHPFLDÖH IRDPì

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,I SRVLEOHñ VMRS WKH IORZ RI JDVñ ,QHUVLOJ WKH DWPRVSKHUH WR UHGXFH R[ \JHQ OHHYOV PD\ H[MLQJXLVK IODPHñ  
D00RZLQJ FDSLSQJ RI OHDNLOJ FROWDLOHUñ ' R QRW DMMHPSW WKLV XQ0HW VSHFLILFD00\ WJDLQHGñ 5HGXFH WKH UDMH RI IORZ  
DQG LQMFWW DQ LQHUV JDVñ LI SRVLEOHñ EHIRUH FRP\$OHMH0\ VMRSSLOJ WKH IORZ WR SUHYHQW IODVKEDFNñ ' R QRW  
H[MLQJXLVK WKH ILUH XQML0 WKH VXSS0\ LV VKXW RII DV RIKHUZLVH DQ H[S0RVLYH UH0LJQLWLRQ PD\ RFFXUñ ,I WKH ILUH LV  
H[MLQJXLVKHG DQG WKH IORZ RI JDV FROWLQXHVñ XVH LQFUHDVHG YHQWLODMWLRQ WR SUHYHQW EXL0G0XS RI H[S0RVLYH  
DWPRVSKHUHñ 8VH QRQ0VSDUNLOJ WRROV WR F0RVH FROWDLOHU YD0YHVñ

8VH ZDMHU VSUD\ WR FRR0 VXUURXQGLQJ FROWDLOHUñ %H FDXWLRXV RI D %RLOLQJ /LTXLG (YDSRUDWLOJ 9DSRU  
([S0RVLRQñ %/(9(ñ LI IODPH LV LPSLQJLQJ RQ VXUURXQGLQJ FROWDLOHUñ ' LUHFW èí í \*3O ZDMHU VWJHDP RQWR  
FROWDLOHUV DERYH 0LTXLG OHHYH ZLWK UHPRWH PROLMRUVñ /LPLW WKH QXPEHU RI SHUVRQ0H0 LQ SUR[LPLW RI ILUH DQG  
HYDFXDMH VXUURXQGLQJ DUHDV LQ D00 GLUHFMLRQVñ

)LUHILJKMHUV VKRX0G ZHDU UHVSUDWRU\ SURMHFWLRQ 06&%\$0 DQG IX00 WXUQRXW RU %XQNHU JHDUñ &RQWLOXH WR FRR0 ILUH0  
H[S0RVHG F\0LQGHUV XQML0 ZH00 DMHU IODPHV DUH H[MLQJXLVKHGñ

### çì \$FFLGHQWD0 5H0HDVH OHDVXUHV

: \$51,1 \*ä \$Q\ 0HDNV RI O\$33 SUHVH0W JUHDW GDQJHU RI H[S0RVLRQ RU ILUHñ . HHS D00 VRXUFHV RI LJQLWLRQ DZD\ñ

(YDFXDMH D00 SHUVRQ0H0 IURP DIIHFWHG DUHDñ 8VH DSSURSULDWH SURMHFWLYH HTXLSPHQWñ ,I OHDN LV LQ XVHU0W  
HTXLSPHQWñ EH FHUWDLQ WR SXUJH SLSLQJ ZLWK LQHUV JDV SULRU WR DMMHPSMLQJ UHSDLUVñ ,I OHDN LV LQ FROWDLOHU RU  
FROWDLOHU YD0YHñ FROWDFW WKH DSSURSULDWH HPJHUJHQF\ WHOH\$KRQH QXPEHU 0LVNHG LQ 6HFMLRQ ì RU FD00 \RXU F0RVHVV  
%2& 0RFDMLRQñ

### æí +DQG0LQJ DQG 6WRUDJH

(0HFWULFD0 &0DVLILFDMLRQä  
&0DVV ,ñ \*URXS 1RW 6SHFLILHGñ  
(DUWK ERQG DQG JURXQG D00 0LQH DQG HTXLSPHQW DWRFLDWHG ZLWK WKH IXH0 JDV V\VMHPñ \$00 HTXLSPHQW VKRX0G EH  
QRQ0VSDUNLOJ DQG H[S0RVLRQ SURRIñ

8VH RQ0\ LQ ZH00YHQWLODMWHG DUHDVñ 9D0YH SURMHFWLRQ FDSV PXXW UHPDLQ LQ S0DFH XQ0HW FROWDLOHU LV VHFUXHG ZLWK  
YD0YH RXWHW SLSHG WR XVH SRLQWñ ' R QRW GUDJñ VOLGH RU UR00 F\0LQGHUVñ 8VH D VXLWDEOH KDQG WJXFN IRU F\0LQGHU  
PRYHPHQWñ 8VH D SUHVXUH UHJXODWRU ZKHQ FRQQHFMLQJ F\0LQGHU WR 0RZHU SUHVXUH 0áèèí SVL0 SLSLQJ RU  
V\VMHPVñ ' R QRW KHDW F\0LQGHU E\ DQ\ PHDQV WR LQFUHDVH WKH GLVFKDUJH UDMH RI SURGXFW IURP WKH F\0LQGHUñ 8VH D  
FKFHN YD0YH RU WJDS LQ WKH GLVFKDUJH 0LQH WR SUHYHQW KD]DUGRXV EDFN IORZ LQWR WKH F\0LQGHUñ

3URMHFW F\0LQGHUV IURP SK\VLFD0 GDPDJHñ 6WRUH LQ FRR0ñ GUñ ZH00YHQWLODMWHG DUHD DZD\ IURP KHDY0\ WJDIILFNHG  
DUHDV DQG HPJHUJHQF\ H[LWñ ' R QRW D00RZ WKH WHP\$SHUDWXUH ZKHUH F\0LQGHUV DUH VMRUHG WR H[FHHG ì èè<sup>R</sup>) 0èè<sup>R</sup>&0ì  
& \0LQGHUV VKRX0G EH VMRUHG XSULJKW DQG ILUP0\ VHFUXHG WR SUHYHQW ID00LQJ RU EHLQJ NQRFNHG RYHUñ )X00 DQG  
HPSW F\0LQGHUV VKRX0G EH VHJUJHDWHGñ 8VH D ùILUWV LQ0ILUWV RXWñ LQYHQWRU\ V\VMHP WR SUHYHQW IX00 F\0LQGHUV IURP  
EHLQJ VMRUHG IRU H[FHVLYH SHULRGV RI WLPñ 3RWV ù1 2 6 02. ,1 \* 25 23(1 )/\$O(6ù VLJQV LQ WKH VMRUDJH RU  
XVH DUHDñ 7KHUH VKRX0G EH QR VRXUFHV RI LJQLWLRQ LQ WKH VMRUDJH RU XVH DUHDñ 7KLW IXH0 JDV VKRX0G QRW EH  
KDQ0G0HG RU XVHG LQ PHD0V ZKLFK IRUP DFHW\0LGHVñ VXFK DV FRSSHUñ VLOYHUñ PDJQHVLXP RU WKHLU D00R\ñ

)RU DGGMLRQD0 UHFRPPHQGDMWLRQV FROX0W &RPSUHVVHG \*DV \$WRFLDMLRQ 3DPSK0HW 30ì ì

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1 HYHU FDUU\ D FRPSUHVHVG JDV F\OLOGHU RU D FROMDLOHU RI D JDV LQ FU\RJHOLF OLTXLG IRUP LQ DQ HQFORVHG VSDFH  
VXFK DV D FDU WUXQN\ YDQ RU VMDLRO ZDJRO\ \$ OHDN FDQ UHVXOW LQ D ILUH\ H[SORVLRQ\ DVSK\LDLRO RU D WR[LF  
H[SRVXUH\

äi ([SRVXUH &RQWURQV\ 3HUVRODQ 3URWHFWLRO

(1\*,1((5,1\* &21752/6ä  
3URYLGH ORFDQ H[KDXVW RU PHFKDQLFDQ YHQWLODMLRO LI ZHOGLOJ RU FXWMLQJ LQ FROILOHG DUHDV\ ,I WKLQ JDV LV KDQGQHG  
URXWLOHQ\ ZKHUH WKH SRWHQWLDQ IRU OHDNV H[LVWV\ DQ HQFWLFDQ HTXLSPHQW PXVW EH UDWHG IRU XVH LQ SRWHQWLDQ\  
IDPPDEOH DWPVSKHUHV\ &RQVXOW WKH 1DMLRODQ (OHFWLFDQ &RGH IRU GHMDLOV\

(<(i)\$&( 3527(&7,21ä  
6DIHW\ JQDVHV ZLWK ILQHU OHQVHV\ VKDGH úé RU GDUNHU\  
6. ,1 3527(&7,21ä  
/HDIKHU JORYHV DQ DSURO ZKHQ ZHOGLOJ\ FXWMLQJ RU EUD]LQJ\

5(63,5\$725< 3527(&7,21ä  
5HVSLUDWRU\ SURWHFWLRO LV QRW QRUPDQ\ UHTXLHG\ ' R QRW HQHU DUHD RI KLJK O\$33 FROFHQWUDLRO XQWLO ILUVW  
SXUJLQJ ZLWK LQHUV JDV DQ WKHQ YHQWLODMLQJ ZLWK DLU\

äi 3K\VLFDQ DQ &KHPLFDQ 3URSHUMLHV

3\$5\$O(7(5	9\$/8(	81,76
3K\VLFDQ VMDWH äJDV\ OLTXLG\ VROLGö	ä *DV	

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&RPSUHVHG JDV F\OLOGHU VKD00 QRW EH UH1LOOHG ZLWKRXW WKH H[SUHVV ZULWWHQ SHUPLVLVLRQ RI WKH RZQHUV 6KLSPHQW RI D FRPSUHVHG JDV F\OLOGHU ZKLFK KDV QRW EHHQ 1LOOHG E\ WKH RZQHUV RU ZLWK KLVKHU òZULWWHQò FROVHQW LV D YLR0DMLRQ RI WJDOVSRUWDMLRQ UHJX0DMLRQV

' ,6&/\$,O(5 2) (; 35(66(' \$1' ,O3/,( ' : \$55\$17,(6ã  
\$0WKRXJK UH0VRODE0H FDUH KDV EHHQ WDNHQ LQ WKH SUHSDUDMLRQ RI WKLV GRFXPHQW ZH H[WHQG QR ZDUUDQMLHV DQG PDNH QR UHSUHVH0DMLRQV DV WR WKH DFFXUDF\ RU FRPS0HWH0HV RI WKH LQIRUPDMLRQ FROML0HG KHUHL0ã DQG DVVXPH QR UHVSROVLEL0LW UHJDUGLQJ WKH VXLWDEL0LW RI WKLV LQIRUPDMLRQ IRU WKH XVHU0V LQWH0GHG SXUSRVHV RU IRU WKH