

GB! 2, %#., %!(, 0.)&\$' !/+0%3!0*, !/!5&(, %!(+!() , !"0//0\$%!-6*&\$' !3, 5, 3(, *3!0\$%!0*, !
' , \$, *0//1!/&5&(, %!(+!+\$, !. +#*3, !M!J!. * , %&(!) +#*3N!6, *!\$%&=8%#0!/6, *!3, 5, 3(, *B!2, /, 03, !
(&5, !D&//!\$+(!7, !0D0*%, %!\$!0!3, 5, 3(, *!\$!D)&.)!(), !066/&. 0\$(!)03!+=, *0' , B!
!B! C+!7, !. +\$3&% , * , %!:!066/&. 0\$(3!8+*!* , /, 03, !D)+!0*, !0/*, 0%1!* , . , &=&\$' !3&A!+*!5+* , !
. * , %&(3!+8!* , /, 03, !(5, !8*+5!() , &*!%, 0\$!M0\$%!() #3!)0=, !0!OPO!+*!/+D, *!. +#*3, /+0%N!
D&//! 7, !, A6, . (, %!(+!509, !0!=, *1!3(*+\$' !. 03, !03!(+!D)1! () , 1!\$, , %!0%&(&+\$0!/(&5, B!
H66/&. 0\$(3!3) +#/%!%, 3. *&7, !() , &!0. (&=&(&, 3!8+*!() , !*, /, 03, !(5, !() , 1!0/*, 0%1!* , . , &=, :!

O=0&07/, :!&(!501!7, !066*+=, %B!

!B! "+*!", \$, *0!/6#*6+3, !, X#&65, \$(!MB, B!, X#&65, \$(!() O(!. +#/!7, !#3, %!8+*!6, *3+\$0/!#3, :!D), () , *N:!(), !. +55&((, !D&/!7, !8#\$%\$' !0!50A!+8!TWY!+8!(), !. +3(B!U\$!0%&(&+\$!:!(), !066/&. 0\$(!5#3(!#3(81!D) 1!0/, 33!, A6, \$3&, !0/, *\$0(&, !3!\$+(!3#88&. &, \$(!8+*!(), &!*6#*6+3, 3B!

JB! "#\$%\$' !8+*!(*O=, /!3!&5&(%!(+!() O(!%&, . (/1*, /0(, %!(+!. +\$%#. (&\$' !*, 3, 0*.)B!
C*0=, /!(+!. +\$8, *, \$., 3!3)+#/!7, !*, X#, 3(, %!8+5!(), !Z, \$0\$!8#\$%:!D)&.)!&3!0!
3, 60*0(, !. +55&((, !+\$!(), ![\ \4!. 056#3B!]), \$!*, X#, 3(&\$' !(*O=, /!8#\$%3!8+*!*, 3, 0*.)!
6#*6+3, 3:!066/&. 0\$(3!5#3(!. /, 0*/1!<#3(81!D) 1!(), !D+*9!. 0\$0(!7, !%+\$, !*, 5+(, /1B!
"#*(), *5+*, :!/+%' &\$' !0\$%!(*0\$36+*(0(&+\$!5#3(!7, !066*+6*0(, /1!5+%, 3(B!
LB! C), !-24!D&/!\$+(!6*+=%, !6, *K%, 53@066/&. 0\$(3!0*, !, \$. +#*0', %!(+!3#75&(!0\$!
&, 5&;, %!7#%' , (!8+*!(), &!*, 3, 0*.)!\$, , %3B!

SB! C), !-24!D, /. +5, 3!8#\$%\$' !*, X#, 3(3!8+*!(, .)\$+/+' 1\$!, , %3!03!*, /0(, %!(+!. *, 0(&, !+*!
3.)+/0*/1!6*+%#. (&+\$!:!7#(!16&. 0//1!&5&(3!3#.)!. +\$3&%, *0(&+\$!(!16#*.)03, !+8!3+8(D0*, !
0\$%!3+8(D0*, !#6' *0%, 3!\$+(!+88, *, %!() *+#+') !IC-!, \$(*6*83, !&., \$3&\$':!6#*.)03, !+8!
%0(0!3, (3!\$+(!0=0&07/, !() *+#+') !*, 3, 0*.)!. +\$3+*(&0!+*!(), !>0., !/7*0*&, 3:)0*%D0*, !
\$+(!16&. 0//1!6*+=%, %!03!60*(!+8!0!3(0\$%0*%. +56#(&\$' !3(0*(K#6!+*!*, 6/0., 5, \$(!
60. 90', !+88, *, %!71!(), !#\$&=, *3&(1!:!, (. B!-#.)!*, X#, 3(3!D&/!7, !. +\$3&%, *, %!+\$/1!&\$!
. 03, 3!&D)&.)!066/&. 0\$(3!)0=, !\$+(!0((0&\$, %!+(), *!3+#+', 3!+8!8#\$%\$' !8+*5!(), !
#\$&=, *3&(1!:!. +//, ' , !+*!%, 60*(5, \$(!M3#.)!03!*, 3, 0*.)!3(0*(K#6!8#\$%3!3#55, *!
, 3, 0*.)! *0\$(3!:!, (. BN:!0\$%!0!. /, 0*!<#3(88. 0(&+\$!*, /0(, %!(+!066/&. 0\$(03!*, 3, 0*.)!+*!
. *, 0(&, !6*+%#. (&+\$!5#3(!0/3+!7, !3#66/&, %B!

TB! -24!8#\$%3!(+D0*!6#7/&. 0(&+\$3:&\$. /#%&\$' !8, , 3!8+*!+6, \$!0.., 33!+6(&+\$3:&0*, !&5&(%!
(+!\$+\$K6*, %0(+*1!<#*\$0/3!0\$%!6#7&3), *3B!U(!3!&\$. #57, \$(!#6+\$!(), !066/&. 0\$((!+!
6*+=%, !#3(88. 0(&+\$!+!(), !X#0/&(1!+8!(), !6*, 33!+*!=, \$#, B!^&3(3!3#.)!03!_, 0//3!&3(!
0\$%!<+#\$0/!0\$9&\$' 3!+*!+(), *!5, 03#*, 3!+8!0!<#*\$0/3!3(0\$%\$' !3) +#/!7, !. +\$3#/(, %!
8+*!0\$1!' &=, \$!8&, /%!+8!3(#%1B!-#75&33&+\$!. +3(3!D&/!7, !. +\$3&%, *, %!8+*!8#\$%\$' !+\$/1!88!
((), !0*(&./, !D03!0.., 6(, %!0(!(), !\$05, %!<+#\$*S0/B!

aB! C), !-24!%+, 3!\$+(!8#\$%!3, /8K6#7/&. 0(&+\$!#/!, 33!(), *, !&3!3#73(0\$(&=, !#3(88. 0(&+\$!8+*!

C) , !+*&' &\$0!/066/&. 0(&+\$!8+*5!0\$%!0//!0((0.) 5