1 S F M; IP MWX I F 1S%6 9V 0HTHVVSI L F E V

E 9Q sH V I L FWEXVY J I7RGPLSWVSIK VWXMPGPLYMRVKXMJFVIWMRKFRIQQLIFIP
E (EWVIWEXRTXEFMTPRIQXXKRSYRE PMX§X
E 1EHMRIVQE+RE]VERXEMVIELEZYHJM3IFIVJPFSIQWLEGLKI:QY¢IIRVHYRK
E 4VEOX(MTWTGYXVFIMXWLJMPXSIGFSIE\EHYF3EMJHIFRMXIR
E)\XVVQSFY¢WVQIVWXXEF-MMPXWPXPVETE^%MVFJ§MLXWKJP§GLI
E %VFIMXQVYJRV§VGXLWXSJKJFHMWKGR&TWVGQEXRX+RFXVRE YGL
E 1¿LIPS&W[IIWXIRVSF¢IMGLX(S§TRTKMPKQIROIWS>PWPXRPPFEV

E %PRWJSXEEQJQFTJEERRKIYXIGLMVRE\RXMWRRGRL YSPHRVTMIQMREVIR
E JEGL 21YEXKRRHXLEJWVIGRLHRWJJEXVXXVSGE6[MWGLFEV
E %P¶PVMTRGYLEXYIXRHKI^IR'XPIRT &PSG%QLXEP2XVVRK¿RWPEXQLKV¿WXFEV
E 7XELP %VEIWJSXWQJWV§XGEVERWRE IRQH[MGLXIGLRMO
E %FPEKIEVYGWLXEEPHPV^GILMXELPWWXKQMSIRVX MIVX
E ,¹GLW7XXE FMQE MQXIS>XBYE SEDRWMPFIVIP%SP\YMQWQXRKQQQWXEVO
E 6SFY¢WIXWJXTMPFIVJTEY\PFZIIRVIF IW3GZLEMPGYSXJVXJSRWXVYOXMSR
E >Y VIG]GMPGEEVHWKXJSIJVJEEQWXQEXR(HIYSXVWGLPERH
E :IVTEGVOIYGR}GIPFEV
E *EVFERFK'EMPWWLKEGYHDMJGOZIVFMRHYRKIR
E +EVERXEMVI

%VX	2¶VEVFI)%2 'SHI	>SPPGS4+MSHYOXQEBGEIJH+PV¹¢I4EGOYRKW+QEM¢GMIRO:P
	0\&\,	:)
	KVEY	\ \ GQ \ GQ \ \ GQ OK 7X