

(' \$XVZHUXQJVVWHOOF'UDKW H	
1DPH GHV +XQGHV	*HVFKOHFKW :XUIGDWXP ' 5•GH' +•QGLQ
=XFKWEXFK1U	7IWR1U &KLS1U
' %UVFK' %UDXQ ' 6FKZVFK' %UDXQ P	+LQZHLVGHQ (LJHQW•PHU 'LHVH\$XVZHUXQJ EHHUS\$RQMMOHFKV HEHUZHLVXQJ GHU \$XVZHUXQJVVJHE•KU ¼ DXI GDV X , @ GR @WRP %HWUDJ V HQQKDOWNHQ 1HWMMOHE•KU0Z6W% ELWVWH NHLQ %DUJHOG R 6FKHFN EHLI \$OV 9HUZHQGKELVYZHFDPKKXG XFK 1U GHV +XQGHHEHQ
1DPH XQG \$QFKILVGHV (LJHQWPHW \$GUHVVIHOG]XU 5•FNVHQGXQJ GHU %HXUWHLOXQJ	BBB (\$XVZHUXQJVVWHOOF 95 %DQREXUJ H * ,%\$1 '('() &26
BB 1DPH	'HU (LJHQW+PLHQVQVQSHVL+XQGHV VRZICHUHQOWJHODXIGDWRJHQGH 7LH ETPUMPDQDQDPQVFP DQ GHU 5 QWJHC XQZLGHKDIXI QHF H 9 ZDKGLXUF QDFKIROJHQGHQ QEQWUWWEKWLZVHG
BB 6WUD%0H	BBBBBBBBBBBBBBBBBBB BBBBBBBBBBBBBBBBBBB
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,FK EHVWIWLJH KLHUPLW GDVV LFK GHQ R J +XQG JHU QWJW KDEH GHP 1DPHQ GHV +XQGHV 'HXWVFK 'UDKWKDDU '' GHU =XFKWEXFK1 GHU 5 QWJHQDXIQDKPH XQG PHLQHP 3UD[LVVWHPSHO JHNHQQ]HLFKC	
BBBBBBBBBBBBBBBBBB	BBBBBBBBBBBBBBBBBB
'DWXP	3UD[LVVWHPSHO \$QVFKULIW 7HOBQVGVVFKULIW GHV 7LHUIU]WOLFKH
'LHVHV)RUPXODU LVW DQ GHU 5 QWJHQDXIQDKPH NHLQH &'•V ± ZHUGHQ QLFKW DX .OHEHEDQG RGHU GHLVH OHEKHODXQXGCLWHEFHV JHQDXIQDKPH LVW RKQH 9RUEHXUW	
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(' \$XVZ XCGXUFK GHQ *XWDFKWHU GHV 9'' H 9	
%HIX	\$Z 1U

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(OOHQERJHQJHOHQNG\VSODVLH *UDG ,
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BB
'DWXP 8QWHUVFKULIW (' *XWDFKWHU 3UD[LVVWHPSHO