2&' GHU 6FKXOWHU $XVZHUWXQJVVWHOOH 9HUHLQ 'HX

1DPH GHV +XQGHV	*HVFKOHFKW :XUIGDWXP 5•GH +•QGLQ
=XFKWEXFK1U	7lWR1U &KLS1U

%UVFK %UDXQ 6FKZVFK %UDXQ P $E]	+LQZHLVH IU GHQ (LJHQW•PHU
1DPH XQG $QVFKULIW GHV (LJHQWPHUV $GUHVVIHOG]XU 5•FNVHQGXQJ GHU XQWHUVXFKXQJVEHIXQGH DQ GHQ (LJHQWPHU BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB 1DPH BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB 6WUD‰H BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB 3/= 2UW BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB (0DLO	'LH $XVZHUWXQJ GHU 5RQWJHQDXIQDKPHQ hEHUZHLVXQJ GHU $XVZHUWXQJVJHE•KU ¼ DXI GDV X ,Q GHU 6FKZHL] %HWUDJ VL HQWKDOWHQ 1HWWR]RQ 0Z6W ¼ $OV 9HUZHQGXQJV]ZHFN E]Z 1U GHV +XQGHV VRZLH GHU (LJHQW•PHU 2&' $XVZHUWXQJVVWHOOH 95 %DQNR ,%$1 '(% & *(12'() &26 'HU (LJHQWPHU GHV +XQGHV VRZLH GHU 5|QWJHQD[•EHUJHEHQ (LJHQWXP DQ GHQ 5|QWJHQ QDFK IROJHQGHQ %HIXQGHQ 9 ZDV GXUFK BBBBBBBBBBBBBBBBBBBBBBBB 8QWHUVFKULIW GHV (LJHQW•P

7LHUlU]WOLFKH %HVFKHLQLJXQJ

,FK EHVWlWLJH 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]HLFKQ

BBBBBBBBBBBBBBB BBBBBBBBBBBBBBBBBBBBBBBBBBBBBB BB
'DWXP 3UD[LVVWHPSHO $QVFKULIW 7HOHIRQ 8QWHUVFKULIW GHV 7LHUDU]W

'LHVHV)RUPXODU LVW DQ GLH 2&' $XVZHUWXQJVVWHOOH QLFKW DQ GHQ +XQGHEHVLW]HU]X EHWHLOHQ .OHEHEDQG RGHU NOHLQH 2EMHNWH DXI GHU 5|QWJHQDXIQDKPH LVW RKQH 9RUEHKHUXQJ

2&' $XVZHUWXQJVVWHOOH 9HUHLQ 'HXWVFK 'UDKWKDDU
'U 3HWHU 6FKXQN
2EHUH 5DQJHQlFNHU
%DG 5RGDFK +HOGULWW
7HO)D[LQIR#NOHLQWLHUSUD[LV EDG URGDFK GH
7LHUlU]WH GLH •EHU GLJLWDOHV 5|QWJHQ YHUI•JHQ ZZZ ELWWH VLFKHU

2&' $XVZHUWXQJ GXUFK GHQ *XWDFKWHU GHV 9'' H 9
%HIX $Z 1U

2&' UHFKWHV 6FKXOWHUJHOHQN 1HLQ

2&' OLQNHV 6FKXOWHUJHOHQN 1HLQ

BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
'DWXP 8QWHUVFKULIW 2&' *XWDFKWHU 3UD[LVVWHPSHO