

\$XI GHUVHOEHQ 6LW]XQJ EHVFKORVV GHU 5DW IHUQHU +HUUQ ,R
GHU 'HOHJDWLRQ GHU (XURSHLQVFKHQ 18QVLRQ EHLHGHQ% MSHU GIXILJHQ
*HVFKIIWVRUGQXQJ]XU 7HLOQDKPH HLQ]XODGHQ

\$XI GHUVHOEHQ 6LW]XQJ JDE GHU 3UIVLGHQW LP \$QVFKOXVV DQ
6LFBKHUKHLWVUDWV LP 1DPHQ GHV¹³⁸ 5DWHV GLH IROJHQGH (UNOIUXQJ

'H5DLFKHUKHLWV%W GLH \$EKDOWXQJ GHU]ZHLWHQVXQGH GHU
ZDKOHQ DP XQQLYHUWZHLXW DXI GLH %HGWXWVXQFKGHOHDKOHQ I•U
7UDQVLWLRQ XQG GLH GHPRNUDWLVFKW (GDWZDFNODQLVFKHQRDOWW
QH %HWHLOLJXQJ XQG GHQ 0XW PLW GHP HV WURW] GHU %HGURK
OLEDQ XQG DQGHUH JHZDOWWIWLJH H[WUHPLVWLVFKH XQG WHUU
QRPPHQ KDW (U Z•%SWJWQHJXQHJGHLLHDIJKDQLVFKHQ QUDXHQ DQ
WHUVWUHLFKW LKUH 6FKO•VVHOUROOH EHL GHU +HUEHLI•KUXQJ Y
JKDQLVFKHU)•KUXQJ

'H5DOLPPW GLH \$QVWUHQJXQJHQ GHV DIJKDQLVFKHQ XQNGHV]
VHU :DKOHQ HLQVFKOLH%OLFK GHU 6LFBKHUKHLWVUHJHOXQJHQ S
ZLFKWLJH 5ROOH GHU DIJKDQLVFKHQ :DKOLQVWLWXWLRQHQ QDP
XQG GHU 8QDEKIQLJHQ :DKOLQVWLWXWLRQHQ DIJKDQLVFKHQ
DXI LP JHVDPWHQ 9HUODXI GLHVHV ZLFKWLJHQ XQG KLVWRULVFK
ZDKUHQ XQG EHWRQW GDVV DOOHV GDUDQJHVHW]WZHUGHQ PXV
SDHQ] GHV :DKOSUR]HVVHV]X JHZIKUOHLVWHQ HLQVFKOLH%OLFK
WUXJ

'H5DMRUGHUW DOOH ,QWHUHVHQQWUIJHU DXI PLW GHQ :DKOLQ
L
OHQ 8QUXKHQ DXIVWDFKHQ RGHU]X ,QVWDELOLWIW I•KUHQ XQ
:DKOJHVHW]HQ XQG GHU 9HUIDVVXQJ \$IJKDQLVWDQV •EHU GLH YR
]X OHLWHQ

'H5DWLHKW GHQ\$EVVGHV :DKOSUR]HVVHV JHPI% GHQ HLQVFKOH
XQG 0DQGDWHQ GHU :DKOLQVWLWXWLRQHQ VRZLH GHP JHRUGQHV
,QWHUHVH HGWJHJHQ XQG EHJU•%W GLH XQWHUVWUHLHGH 5RO
LQ \$IJKDQLVWDQ QDFK ZLH YRU ZDKUQLPPW

'H5DMRUGHUW DOOH SROLWLVFKHQ *UXSSLHUXQJHQ DXI LP (L
VXQJ]XVDPHQ]XDUEHLWHQ PLW GHP NHHW VHHU 6RWRHUUOLHW8Q
KHLW XQG QHWRQDQQLQWDQV]X VWIUNHQ XQG VR HLQH IULHG
=XNXQIW I•U DOOH 0HQVFKHQ LQ \$IJKDQLVWDQ KHUEHL]XI•KUHQ

'H5DWHUXUWHLOW GLH +DQGOXQJHQ GHUHU GLH YHUVXFKW KD
URUDQVFKOIJHWRQH=LMLQSFHOLH%OLFK :DKOKHOIHUQ XQG .DQGL
GLH :DKOLQIUDVWUXNWXU (U YHUXUWHLOW GLH JHZDOWVDPHQ X
4DLGDV XQG DQGHUHU JHZDOWWIWLJHU XQG HWWHWPULXVSLHFKBUH*
GDV =LHO YHUIROJHQ GLH 6LWXDWLRQ LQ GHP /DQG]X GHVWDELQ

'H5DDQHUNHQQW GLH YRQ GHP DIJKDQLVFKHQ 9ROW XQG GHQ D
NUIIWHQ ZIKUHQGH GHU :DKOSHULRGH JHEUDFKWHQULSGWU VFKGH HDQ
OXQJ \$IJKDQLVWDQ YRQ VHLQHP :H]X)ULHGHQ 'HPRNUDWLH XQ
EULQJHQ NDQQ

\$XI GHUVHOEHQ 6LW]XQJ JDE GHU 3UIVLGHQW LP \$QVFKOXVV DQ
6LFBKHUKHLWVUDWVLP GDFHQGHQ¹³⁹ GH (UNOIUXQJ DE

BBBBBBBBBBBBBBBB

¹³⁸ 6 3567

¹³⁹ 6 3567

'H5DEVLQJW HUQH XW VHLQH H%KVRW VODV H ELHU \$GLKD QLFKWDQ JX
LQVEHVRQGHUH •EHU GLH DQKDO W W Q VGHQ QHSNDVWAWDVLBQ X CGH W FID
XQG DQGHUHU JHZDFLW W LWEKHHU XQSSSHVQUH LOOHJDOHU EHZDIIQHV
XQG GHUMHLDLQGHU +HUVW HOOXQJ XQH UODXEWHU 'URJHQ RGHU
OLJW VLQG XQG •EHU GLH VWDUNHQ 9HUELQGXQJHQ R]ZLVFKHQ 7I
JHQ ZRYRQ %HGURKXQJHQ I•U GLH JUWOLFQH %GHYHWRH UGLQJ QDML
QDOHQ 6LFKHUKHLWVNUIIWH- XQG SDYL QS W W V R Q D V L R Q D O V F K D O H W %O
UHQ +HOIHU XQG GHU (QWZLFNOXQJVKHOIHU DXVJHKHQ

'H5DWWHOOW PLW %HVRUJQLV IHVW GDVV JZLVFKURQ IGVFK V QWH
XQG GHU JUHQ]•EHUVFKUHLWHQGHQ RUJDQLVLHUWHQE.ULPLQDOLW
WHQ 'URJHQ XQG LOOHJDOHQ :DIIHQ 9HUELQGXQJHQ EHVWHKHQ >
QDWLRQDOHU VXEUHJLR Q D D V L R Q D D L R Q D D H W X Q G H L Q V R P P H Q H Q \$
NRRUGLQLHUW ZHUGHQ P•VVHQ XP ZHOWZHLW ZLUN V D P H U D X I G I
GHUH DXI GLH HQJHQ 9HUELQGXQJHQ JZLVFKHQ GHP LQWHUQDWLR
JX UH DJ' H U H B I D W E H J U • % W G L H M • Q J V W H Q \$ Q V W U H Q J X Q J H Q G L H)
EHLWVJUXSSH Ä) LQDQJLHOOH 0D%QDKPHQ³ JXU (UPLWWOXQJ GHU
XQG GHP DIJKDQLVFKHQ 'URJHQKDDQGHU YHUEX Q X H G H Q LOOHJDOH

'H5DEHWRQW GDVV GLH EHVWHKHQGHQ 0HFKDQLVPHQ GHU LQ
VDPHQDUEHLW XQG .RRUGLQLHUXQJ JHVWIUNW ZHUGHQ P•VVHQ
JHZRJHQHV 9RUJHKHQ JHJHQ GDV 'U R J H Q S U R E O P P S D K W H X D H E G H W H
WLJHQ \$JHQGD I•U 6LFKHUKHLW (QWZLFNOXQJ XQG ,QVWLWXWLRQ

'H5DEHI•UZRUWHW HLQH YHUVWIUNWH =XVDPHQDD EHLW DOOH
PHQWOLFK GHV %•URV GHU 9H H E G V H U E Q M H W N R P S H Q O I V P L W R
RQ GHU 9HUHLQWHQ 1DWLHQ H D X S O S E M K D Q X O D Q L H G % Q V V L F K H U X
OLFK GHU \$EWHLOXQJ 3ROLJHL GHU 9HUHLQWHQ 1DWLHQHQ XQG C
WLRQHQ PLW GHP =LHONV DPHUHLQ GHWDLOOLHUWHQ .RRUGLQLH
JHQ XP GLH \$NWLYLWIWHQ QDFK 3ULRULWIWHQ JX RUGQHQ GLH
VW•WJHQ XQG GLH NRRUGLQLHUWH 8PVHW]XQJ HLQHV XPIDVVHQ G
ZIKU W H I Q V (U VSULFKW VLFK GDI•U DXV GLH %HNIPSIXQJ GHV 'UR
WHQGHQ RUJDQLVLHUWHQ .ULPLQDOLWIW LQ GLH \$UEHLW DOOHU
WHQ 1DWLRQHQ GLH LQ \$IJKDQLV W I C E N A D D K J P V W Q G H D P J X H Z K R P Q
XQG XQWHU DNWLYHU 0D[LPLHUXQJ YRQ 6\QHUJLHQ

'H5DW EHNUIIW LJW LQ GLHVHP =XVDPHQKDDQJ LQVEHVRQGHUH
)•KUX X Q G (LJHQYHUDQWZRUWXQJ GHV DIJKDQLVFKHQ G R O N R I V H U I
PXQLTXpV GHUX Q G G H W H D E X O H U . R Q I H U H Q J H Q W K D O W H Q H Q 9 H U S I
OHQ (QWZLFNOXQJVVWUDWHJLH I•U \$IJKDQLVWDQ XQG GHU 1DWL
XPIDVVHQGHQ 8PVHW]XQJVVWUDWHJLH D G L M W R Q V G L W 5 8 H Q W H U V W • V
XQG GHU LQWHUQDWLRQDOHQ *HPLHQVFKDIW YRUDQJHEUDFKW ZH

