I H V W V W G D V V G G H 6 L W X D W L R Q L Q 0 D O L Q D F K Z L H Y R U H L Q H % H G U W L R Q D O H Q 6 L F K H U K H L W G D U V W H O O W

W J W Z L H U G H F K . D S L W H O

F 6FKXW] YRQ =LYLOSHUVRQHQ XQG 6WDELOLVLHUXQJ HLQVFKO
GRUKXQJHQ

L XQEHVFKDGHW GHU +DXSWYHUDQWZRUWXQJ GHU PDOLVFKHQ %
SHUOLFKHU *HZDOW]X VFK•W]HQ

LL]XU 8QWHUVW•W]XQJ GHU PDOLVFKHQ %HK|UGHQ GLH ZLFKWLJ
ELHWH LQ GHQHQ DKLYLQ DHUVRQHQ *W VLQG QDPHQWOLFK LP 1RU
]X VWDELOLVLHUHQ XQG LQ GLHVHP =XVDPPHQKDQJ GLH)U•KZDU
VFKOLH‰OLFK DV\PPHWULVFKHU %HGURKXQJHQ YRUDXV]XVHKHQ
IHQ XQG UREXVWH XQG DNWLYH 6FKULWWH]XP 6FKXW] YRQ =LYL
GXUFK DNWLYH XQG ZLUNVDPH 3DWURXLOOHQ LQ *HELHWHQ LQ G
NHKU EHZDIIQHWHU (OHPHQWH LQ GLHVHP *HELHWHQ]XUYHUKQQ]XHU

.RQIOLNW-HXOLP YHUDEVFKLHGHWHQ 6FKOXVVIROJHUXQJHQ •EHU .
0D[571LXP]XVHW]HQ

8PZHOWDXVZLUNXQJHQ GHU (LQVIW]H GHU 0LVVLRQ

HUVXGLKHW0LVVLRQ EHL GHU (UI•OOXQJ LKUHU PDQGDWVPI‰LJHQ
LKUHU (LQVIW]H]X EHU•FNVLFKWLJHQ XQG LQ GLHVHP =XVDPPHQKDQ
(LQNODQJ PLW GHQ DQZHQGEDUHQ XQGDHOLYHUVKDHPLJXHQQ 5HQVGR9RXWLRK
XQG 5HJHOQ GHU 9HUHLQWHQ 1DWLRQHQ XQWHU .RQWUROOH]X KDQ
6WIWWHQ DFKWVDP YRU]XJHKHQ

=XVDPPHQDUEHLW]ZLVFKHQ GHQ 0LVVLRQHQ LQ :HVWDIULND

HUPIFKGWHQJWHQHUDOVHNUHWIU GLH HUFRUGHUOLFKHQ 6FKULWV
DUEHLW]ZLVFKHQ GHQ 0LVVLRQHQ QDPHQWOLFK]ZLVFKHQ GHU 0H
PLVVLRQ GHU 9HUHLQWHQ 1DWLRQHQ LQ DQGHUHQ 0LVVLRQHQ
GHU 9HUHLQWHQ 1DWLRQHQ LQ &{WH G¶,YRLUH XQG GLH HQWVSUHF
YRQ DQGHUHQ 0LVVLRQHQ GHU 9HUHLQWHQ 1DWLRQHQ]XU 0HKUGLP
GHU 9HUHLQWHQQHQHQ1DDWLRVLFKHU]XVWHOOHQHUXQGWHUQHKPHU½HFKWHQ
VHLQH *HQHKPLJXQJ HUWHLOW QDPHQWOLFK LQ %HJXJHDXUXGHQ 8PI
SHQVWHOOHQGHQ /IQGHU LKUHL=HX6WHWHKPXQDJHUDWHQ(LQHVDWQRUWLG LHV
GHU 9HUHLQWHQ 1DWLRQHQ HV HUODXEW XQG GLH (UI•OOXQJ LKUHV
UHJW LQ GLHVHU +LQVLFKW ZHLWHUH 6FKULWWH DQ XP GLH =XVDP
DIUDLQLVFKHQ 5HJLRQ]X YHUVWIUNHQ VRZHLW QRWZHQGLJ XQG GXU
%HULFKW]XU 3U•IXQJ YRU]XOHJHQ

PDFKWGWHQFKRVFKODJ GHV *HQHUDOVHNUHWIUXQGLDVHLQHQ %H
573]X HLJHQH PVRVOX5WLRQ -XQLYRP DXIJHVWHOOWH 6FKQHOOHLQ
GLH VLH XQWHUVW•W]HQGH /XIWHLQKHLW YRQ GHU 2SHUDWLRQ GH
GLPHQVLRQDOHQ LQWHJULHUWHQ 6WDEILQLVDEHU]JXQJVPHUVHLJHQ GVHRUE
VSIWHVWHQIVU]XP YRQ GHU 2SHUDWLRQ DEJH]RJHQ LVW XP GLH (LQ
UXQJ LKUHV 0DQGDWV]X YHUVWIUNHQ XQG DXFK LQ /LEHULD]X RS
9HUVFKOHHGHWHUW6LFKHUKHLWVODJH HUFRUGHUOLFK ZHUGHQ XQG HUV
QHQ DQVWHKHQGHQ %HULFKWHQ •EHU GLH 0LVVLRQ XQG GLH 0LVVL
,QIRUPDWLRQHQ •EHU GLH YRUJHVFKODJHQHQ (RQDXHLWIXHQLEHUUDE

5HJLRQDOE XQG LQWHUQDWLRQDOE =XVDPPHQDUEHLW EHWUHIIHQG

IRUGHUWH 0LWJOLHGVWDDWHQZHVHQDPHQWOLFK6WHDWHQ6HKH
ZLH GLH UHJLRQDOE ELODWHUDOLKHQ XQGUPRGLQWHUQDWLRQDOHQ 9HUV
UHP •EHU GLH *UXSSH GHU)•QI I•QI 1DWLRQ6NDFKHOWXQGHUSQU3UHVLGHQW
LQNOXVLYH XQG ZLUNVDPH 6WUDWHJLHQ]XU XPIDVVHQGHQ XQG LQW
VFKHU *UXSSHQ GLH *UHQ]HQ •EHUZLQGHQ XQG OLQFKGWVR6DWKHOX
YRQ4SDLGD LP LVODPLVFKHQ 0DJKUHE GHU %HZHJXQJ I•U GLH (LQKH
$QVDU (GGLQH0XUDEELWXQ$OXQG]XU 9HUK•WXQJ GHU $XVEUHLWXQJ G
ZLH GLH 9HUEUHLWXQJ DOOHU :DIIHQXQG LVWHUUWHU.U•PLQVFKLWWH
ODXEWH $NWLYLWIWHQ ZLH GHQ 'URJHQKDQGHO GLH 6FKOHXVXQJ Y
VFKUIQNHQ

IRUGHUWHUDVFKH XQG ZLUNVDPH XQG LP %HQHKPHQHQ0LWWHQ
ELWWHUDOHQ 3DUWQHUQ XQG PXOWLODWHUDOHQ 2UJDQLVDWLRQHQ H

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6LFKHUKHLW GLH 5HJLHUXQJVI•KUXQJ GLH (QWZLFNOXQJ GLH 0HQV
EHLVSLHOVZHLVH GHU LQWHUQDWLRQDOHQ 6WDDWHQJHQHQHQHVHU +L
GHU 6RQGHUEHDXIWUDJWHQ GHV *HQHUDOVHNUHWIUV I•U :HVWDIULN
JLRQ HLQVFKOLH‰OLFK GHU *UXSSH GHU)•QI I•U GLH 6DKHQ XQG K
ZHLWHUKLQ]X XQWHUVW•W]HQ XP GLH +HUDXVIRUGHUXQJHQ I•U GH
GHU 6DKHLRQ VRZLH LKUH WLHIHUH 8UVDFKHQ DQ]XJHKHQ

%HLWUDJ GHU (XURSILVFKHQ 8QLRQ

IRUGHUW (XURSILVFKH 8QLRQ QDPHQWOLFK LKUHQ 6RQGHUEHD
ELOGXQJVPLVVLRQ GHU (XURSILVFKHQ 8QLRQ LQ 0DOL XQG GLH 0LV
DXIEDX LP 6DKHO FKHQJ PLW GHU 0HKUHQ HQVERQDOHQ XQWHUVWH
HLQWHQ 1DWLRQHQ LQ 0DOL XQG GHQ DQGHUHQ ELODWHUDOHQ 3DUV
GHQ EHL GHU 5HIRUP GHV 6LFKHUKHLWVVHNWRUV EHKLOIOLFK VLQG
FKHQG =EILHUGLHVHU 5HVROXWLRQ

.OHLQZDIIHQ XQG OHLFKWH :DIIHQ

IRUGHUW PDOLVFKHQ %HK|UGHQ XQG GHU 0LVVLRQ HQWV