5HVROXWLRQ
YRP -XQL

'HU 6LFKHUKHLWVUDW

LQ %HNUDIWLJXQJ VHLQHU IU•KHUHQ 5HVROXWLRQHQ XQG (UNOlUXQ
6LWXDWLRQ LQ 6XGDQ XQG XQWHUVWUHLFKHQG ZLH ZLFKWLJ HV LV

VRZLH LQ %HVWlWLJXQJ GHU JXWHQ =XVDPK GU•F

Resolutionen und Beschlüsse des

GHQ)ULHGHQVSUR]HVV QHX]X EHOHQEHXQQXVQHGU VDHQLGQHHUHQPNGXUEKLGWLW
EH]LHKXQJ GHU %HZHJXQJHQ GLH QLFKW XQWHU]HLFKQHW KDEHQ X
WUDJWH &KHIYHUPLWWOHU VLFK VWIUNHU PLW GHU +RFKUDQJLJHQ
GHP 6RQGHUWUHIIHQ VDHQUG9HUHLQWHQ 1DWLRQHQ I•U 6XGDQ XQG 6•GVXGD
EHP•KXQJHQ]X V\QFKURQLVLHUHQ XQG)RUWVFKULWWH LP +LQEOL
5HJLHUXQJ 6XGDQV XQG GHQ EHZDIIQHWHQ %HZHJXQJHQ LQ 'DUIXU K

EHJU•‰DWV EHL GHU 8PVHW]XQJ 'HRLNXLPHQWH(VH•PHQWH)GHLVHHRKDL
)RUWVFKULWWH HU]LHOW ZXUGHQ HLQVFKOLH‰OLFK GHV $EVFKOXV
GHU %HZHJXQJ I•U %HIUHLXQJ‰XHQEJ*XHQUHF•KWLJXQHF KWVXQG GDQW UXQG *O
GHU 8PZDQGOXQJ GHU %HZHJXQJ I•U %HIUHLXQJ XQG *HUHFKWLJNHL
WHJUDWLRQ HKHPDOLJHU 5HEHOOHQ LQ GLH 0DFKWVWUXNWXUHQ 6X
VXWDWLRQHQ LQ 'DUIXU EHNXQGHW MHGRFK VHLQH %HVRUJQLV •EHU
GHU 8PVHW]XQRQJKHPPHQRKVDLQVJHVDPW HLQVFKOLH‰OLFK GHU %HVWL
XQG GLH 6FKDIIXQJ HLQHV I|GHUNOLKHUHQ8P%HLQGHU•QGHU YHUGLHLEHQQ
IRUGHUW GLH 8QWHU]HLFKQHUSDUWHLHQ DXIGLH 0DFKWVWUXNWXUHQ GHV
VFKOLH‰OLFK LQGHP VLH GLHW.RRUGLQDWHQXQEHUDEHQOXEDUHJDEHQ
DXHLQ 1DFKIOJHUJDQ •EHUWUDJHQ XQG JHZ'UDQHXPHQWV GLDQV G
JHULFKWHWHQ ,QVWLWXWLRQHQ PLW GHQ HQWVSUHFKHQGHQ 5HVV
MHZHLOLJHQ 0DQGDWV DXVJHVWEHWZDHQWHZHUGHQ*QXSYSHUDGLJW QGDKW
KDEHQ GLH 8PVHWR]XQJHGHWV'QLDKW EHKLQGHUQ XQG HUPXWLJW GH
NDQLVFKHQ 8QLRQ XQG GHU 9HUHLQWHQ 1DWLRQHQ LQ 'DUIXU LP (L
3UlRUWHQ XQG GDV /DQGHVWHDP GHU 9HUHLQWHQ 1DWLRQHQ VLFK
8RUVHQGXQJHQ GHU GREXPHQWDWLRQ]XP9HUEUHFKHQ@¾HQ

QLPPW .HQQWQLV $EKDOWXQJ GHV 5HIHUHQGXPV]XU 9HUZDOW
ELV $SULO PLW GHP6WDDWVHQNWXU YRQ 'DUIXU JHELOOLJW ZXUGH
IHUHQGXP IUlHGOLFK VWDWWIDQG XQG QLRP€IUp € GDpQLV

GHU .RQVXOWDWLRQHQ XQWHUJUDEHQ N|QQWHQ IDXIGHUWGLH 5HJ
HUIRUGHUOLFKH J•QVWLJH 8PIHOG]X VRUJHQ XQG HUVXFKW GHQ +\
9HUHLQWHQ 1DWLRQHQ LQ 'DUIXU GLH (QWZLFNOXQJ GHV 'LDORJV X
VW•W]HQ XQG]X EUHFKHQ ZLQHX•QEHUGDV GDI•U YRUKDQGHQH DOOJH
VWDWWHQ

IRUGHUWXPJHKHQGH %HHQGLJXQJ GHU 6WDPPHVDXVHLQDQGHU
%DQGLWHQZHVHQ YRQ GHQHQ =LYLOSHUVRQHQ EHWURIIHQ WXUGQHQ
VLVFKHQ %HK|UGHQ XQG ORNDOHQ 9HUPLWWOHU LQ GHQ .DPSIKDQG
PLWWHOQ UXIW IHUQHU]XU $XVV|KQXQJ XQG]XP 'LDORJ DXI EHJU
$IULNDQLVFKHQ 8QLRQ 1DWLRQHQ 9HUHLQWHQ LP 5DKPHQ VHLQHV 0DQ
VFKHQ 3ULRULWlWHQ YHUVWlUNWH $QVWUHQJXQJHQ]X XQWHUQHKP
]ZLVFKHQ %HY|ONHUXQJVJUXSSHQ]X XQWHUVW•W]HQ 0HQFKHQUHFKW
PHQ]XU .RQIOLNWEHLOHJXQJ]X XQWHUVW•W]HQ HLQVFKOLH‰OLFK
=XVDPPHQDUEHLW PLW GHU 5HJLHUXQJ 6XGDQV GHP /DQGHVWHDP
VFKDIW HLQHQ $NWLRQVSODQ]XU 9HUEHVVHUXQJ GHU 6LFKHUKHLWVZ
GHP 6WDDW YRQ 'DUIXU]X HUDUEHLWHQ

EHNXQGHW VHLQH %HUHLWVFKDIW]XU :DIIHQ LQVEHVR
OHLFKWHQ :DIIHQ XQG •EHU LKUH 9HUIXJEDUPDFKXQJ]X HQW
8QLRQ XQG GHU 9HUHLQWHQ 1DWLRQHQ LQ 'DUIXU DXFK ZHLWHUKLQ
YRP]U HLQJHULFKWHWHQ 6DFKYHUVWlQGLJHQJUXSSH I•U
LKUH EHIE HLW]X HUOHLFKWHUQ QLPPW .HQQWQLV YRQ GHU YRQ GHU 5
.DPSDJQH]XU]LYLOHQ (QWZDIIQXQJ GXUFK]XI•KUHQ XP LOOHJDOH
QHUDOVHNUHWlU DXI LQ VHLQHP HPDQ]LSDWLRQVEHVWUHEHQ GHV
YRU]XOHJHQ

Z•UGLJW /IQGHU GLH 7UXSSHQ XQG 3RL]HL I•U GHQ +\EULGH
XQG GHU 9HUHLQWHQ 1DWLRQHQ LQ 'DUIXU VWHOOHQ EHRQ•W GD
WLQJHQWHLJHQHQ $XVU•VWXQJ XQG GHU 6HOEVWYHUVRUJXQJ HLQLJ
%HVRUJQLV GDU•EHU]XP $XVGUXFN GDVV ZHLWHU 'HIL]LWH EHVWH
6HLWHQ GHV (LQVDW]HV GHU 0LVVLRQ XQG GHU 9HUHLQWHQ 1DWLRQHQ /IQGHU]XU
'HIL]LWH HLQVFKOLH‰OLFK GXUFK GLH %HUHLWVWHOOXQJ HQWVSUH
RULWlUHQ 6FKXW]IXQNWLRQHQ LQVEHVRQGHUH]XU %HUHLWVWHOOXQJ GG
.RQWLQJHQWH VRZLH LKUH)IKLJNHLW]XU 'XUFKI•KUXQJ YRQ)HUQDX

YHUXUWHLOWDQ DFKSQJ•FNLFKH FKI GHQ +\EULGHQ (LQVDW] GHU $
9HUHLQWHQ 1DWLRQHQ HQ 'DUV XQG DXV GHU 9HUWHLGHQ GHQ (LQVDW] JHULF
KXQJHQ YRQ $QJULIIHQ XQDQQHKPEDU VLQG YHUODQJW GDVV VLFK
I•U VLH 9HUDQWZRUWOLFKHQ QDFK HLQHU UDWLZFKHQ XQGJHHLJQHQGLZHKU
GHQ Z•UGLJW GLH $QJHK|ULJHQ GHV (LQVDW]HV GLH LQ $XV•EXQJ
'DUIXU GDV K|FKVWH 2SIHU JHEUDFKW KDEHQ IRUGHUW GHQ (LQVDW
ULFKWOLQLHQ EHKDQGHOW PLW GHU %HUHLWVFKDIW GHU 5HJLHUXQJ XP 3HUVRQDO XQG $XV
]X VFK•W]HQ YHUXUWHLOW GLH DQKDOWHQGH 6WUDIORVLJNHLW GHU
LQ GLHVHU +LQVLFKW GLH 5HJLHUXQJ 6XGDQV QDFKGU•FNOLFK DXI

%HVWLPPXQJHQ GHU 5HVROXWLRQ2NWREHU YRP 2NWREHU
XQG GHU VSlWHUHQ 5HVROXWLRQHQ •EHU)UDXHQ XQG)UDXHQ XQG
GXUFK GLH)|UGHUXQJ GHU YROONRPPHQHQ 3%HWHLOLJXQJ
VHQ LQVEHVRQGHUH GHU .RQIOLNWEHOHJXQJ GHU 3RVWNRQIOLN
VFKOLH‰OLFK]LYLOJHVHOOVFKDIWOLFKHU)UDXHQRUJDQLVDWLRQHQ
XQG]X EHZHUWHQ XQG HUVXFKW GHQ *HQHUDOVHNUHWlU LQ VHLQ
]XQHKPHQ

‡ 'XUFK GHQ 81$0,' HUOHLFKWHUWH ,QWHUYHQWLRQHQ GHU %HK|U
PHLQVFKDIWHQ]XU 9HUK•WXQJ.RQIOLNWHQ]ZLVFKHQ ZDIIHQWUDJHQ

‡ 'LDORJ]ZLVFKHQ .RQIOLNWSDUWHLHQ •EHU GLH %HLOHJXQJ JHZD
JUXSSHQ DXI ORNDOHU (EHQH

‡ .RQIOLNWSDUWHLHQ VFKOLH‰HQ XQG EHIROJHQ OR[DOH 9HUHLQ
]ZLVFKHQ %HY|ONHUXQJVJUXSSHQ

‡ 5•FNJDQJ GHU =DKO GHU .RQIOLNWH]ZLVFKHQ %HY|ONHUXQJVJUX
VDFKWHQ 1HXYHUWUHLEXQJHQ

‡ (V ZHUGHQ 0HFKDQLVPHQ GHU 8QWHUVXFKXQJ XQG GHU EHZIKUWHQ
OHQ 0HQVFKHQUHFKWVQRUPHQ XQG GHQ EHZIKUWHQ 9HUIDKUHQ
1DWLRQDOH 0HQVFKHQUHFKWVNRPPLVVLRQ GHU 6RQGHUJHULFK
:DKUKHLW XQG $XVV|KQXQJ

‡