%HVFKOXVV

$XI VHLQHU 6LW]XQJ DP 'RQQHUVWDJ GHV 6LFKHUKHLWVUDWV GHQ 3XQNW
JHQ GHV :HOWIULHGHQV XQG GHU LQWHUQDWLRQDOHQ 6LFKHUKHLW

5HVROXWLRQ
YRP 'H]HPEHU

'HU 6LFKHUKHLWVUDW

XQWHU +LQZHLV DXI GLH IU•KHUHQ 5HVROXWLRQHQ]XU /DQGHVIULHGHQVIUDJH
KXQJ GLH GLHVHU I•U $IJKDQLVWDQ GDUVWHOOW LQVEHVRQGHUH

YRP 'H]HPEHU -XOLXV 6HYHULQ
YRP -DQXDU 'H]HPEHU -DQXDU
YRP 'H]HPEHU 2NWREHU -XOL
YRP 6HSWHPEHU $XJXVW YRP 'H]HPEHU
YRP 'H]HPEHU -XOL 'H]HPEHU
XQG -XOL XQG 'H]HPEHU
YRP 'H]HPEHU XQG -XOL VRZLH GLH HLQVFKOlJLJ
UXQJHQ VHLQHV 3UlVLGHQWHQ

VRZLH XQWHU +LQZHLV DXI GLH 5HVROXWLRQHQ PLW GHQHQ HU
0IU] IHVWJHOHJWH 0DQGDW GHU +LOIVPLVVLRQ GHU 9HUHLQWH
YHUOlQJHUWH

IHUQHU XQWHU +LQZHLV DXI GLH 5HVROXWLRQHQ ZHOFKH GLH (LQVDW] YRQ
ZDIIQHWHQ .RQIOLNWHQ PLW GHP $XVGUXFN VHLQHU JUR‰HQ %HVR
LQVEHVRQGHUH •EHU GLH DQKDOWHQGH JHZDOWVDPHQ yXQG•G ƒWFHQLUL

XQWHU %HJU•‰XQJ HLQHU QDWLRQDOHQ .RRUGLQLHUXQJ
UXQJ GHU =XVDPPHQDUEHLW DXV $QODVV GHV 5RKXGLVRUGHUVXQJFKHWUHLWHV
VROXWLRQ Ä$XVVFKXVV³ XQWHUVWUHLFKHQG ZLH ZLFKW
5HJLHUXQJ $IJKDQLVWDQV XQG GHP $XVVFKXVV LVW
VRZLH XQWHU GHU 9HU3U‰HKXQJ LQ GHVVHQ 5DKPHQ $IJKDQLVWDQ X
QDWLRQDOHQ 3DUWQHU ODQJIULVWLJ VWDELOLVLHUHQ
JHULFKWHW VLQG $IJKDQLVWDQV QDWLRQDOH (LQKHLW
LQ %HNUlIWLJXQJ VHLQHV QDFKGUFNOLFKHQ (QWVFKOXVVHV
8QYHUVHKUWKHLW XQG QDWLRQDOHQ (LQKHLW $IJKDQLVWDQV

EHWRQWH GLH GHXWVFKH XQG GLH 9HUHLQWH

Resolutionen und Beschlüsse des

WLRQVOLVWH QDFK 5HVROXWLRQ LP)ROJHQGHQ DOV Ä/LV
YHUEXQGHQHQ 3HUVRQHQ *UXSSHQ 8QWHUQHKPHQGLHG6WDDWLFKWX
6LFKHUKHLW $IJKDQLVWDQV EHGURKHQ GLH IROJHQGHQ 0D‰QDKPHQ

D GLH *HOGHU XQG DQGHUHQ ILQDQ]LHOOHQ 9HUP|JHQVZHUWH RQ
VRQHQ *UXSSHQ 8QWHUQHKPHQXQG YHU]•JOLFK HLQ]XIULHUHQ HL
DXV 9HUP|JHQVJHJHQVWIQGHQ VWDPPHQ GLH LQ LKUHP (LJHQWXP V
RGHU YRQ 3HUVRQHQ GLH LQ LKUHP 1DPHQ RGHU ZHUXGHQ XQG ZHLFK
]XVWHOOHQ GDVV ZHGHU GLHVH QRFK LUJHQGZHOFKH DQGHUHQ *HO
OLFKHQ 5HVVRXUFHQ YRQ LKUHQ 6WDDWVDQJHK|ULJHQ RGHU YRQ LQ
RGHU LQGLUHNW]XJXQ 3HUVRQHQ]XU 9HUI•JXQJ JHVWHOOW ZHUGHQ

E GLH (LQUHLVH GLHVHU 3HUVRQHQ LQ RGHU LKUH 'XUFKUHLVH
GHU 0D‰JDEH GDVV GLHVH %HVWLPPXQJ NHLQHQ 6WDDW GD]X YHUS
(LQUHLVH LQ VHLQ +RKHLWVJHELHW]X YHUZHLJHUQ RGHU LKUH $XVU
NHLQH $QZHQGXQJ ILQGHW 'XUFKUHLVH (LQU 'XUFKI•KUXQJ HLQHV *HU
GHUOLFK LVW RGHU ZHQQ GHU $XVVHKXVV HOEHU XDVVHUHLQHUHF
IHUWLJW LVW QDPHQWOLFK ZHQQ GLHV XQPLWWHOEDU PLW GHU 8Q
QLVWDQV]XU)|UGHUXQJ GHU $XVV|KQXQJ]XVDPPHQKIQJW

F]X YHUKLQGHUQ GDVV DQGHUHQ 3HUVRQHQ *UXSSHQ
KHLWVJHELHW DXV RGHU GXUFK LKUH 6WDDWVDQJHK|ULJHQ DX‰HUI
6FKLIIHQ RGHU /XIWIDKU]HXJHQ GLH LKUH)ODJJH I•KUHQ 5•VWXQJV
HLQVFKOLH‰OLFK :DIIHQ XQG 0XQLWLRQ XQJ LSDUDPKU]HXJHQ FKHG

DQGHUHQ ILQDQ]LHOOHQ 9HUP|JHQVZHUWH RGHU ZLUWVFKDIWOLFKH
IHUQ XQG GHU 5HVROXWLRQ IHVWJHOHJWHQ XQG PLW 5H
=LIIHU GHU OYRJHQGHQ 5HVROXWLRQ IHVWJHOHJWHQ $XVQDKPHUHJHOX
IHQ

EHVWIWLJW GDXVHUGHP %HVWLPPXQJHQ OQ $UWHU YRQ)LQDQ]P
ZLUWVFKDIWOLFKHQ 5HVVRXUFHQ $QZHUQGLXQJ %HUHGHQVWHROXQWHUYRQ
RGHU GDPLW]XVDPPHQKIQJHQGHQ 'LHQVWHQ HLQJHVHW]WH)LQDQ]P
GHU DXI GHU /LVWH 9HU]HLFKQHWHQ XQG DQGHUHU PLW GHQ 7DOLED
RGHU (LQUHQKJHQXW]W ZHUGHQ GLH GHQ)ULHGHQ GLH 6WDELOLWIV

EHVFKOLH‰W GDV PLW =LIQJW 5HLVHYHUERW NHLQH $QZHQGX
EH]HLFKQHWH 3HUVRQHQ ILQGHW ZHQQ GHU $XVVFKXVV 'XUFKHLOV LI
UHLJHUHFKWIHUWLJW LVW EHVFKOLH‰W IHUQHU GDVV MHGH YRP $
EHDQWUDJWHQ =HLWUDXP XQG QXU I•U 5HLVHQ DQ GHQ RGHU GLH E
VFKXVV DQ •EHU DOOH GHUDUWLJHQ $XVQDKPHQ YRQ GHU 9HUQ
JHZIKUWHU $XVQDKPHQ RGHU •EHU $QWUIJH YRQ 0LWJOLHGVWDDWH
LQQHUKDOE YRQ 7DJHQ QDFK (UKDOW GLHVHU $QWUIJH]X HQWVFKHL GHQ XQ
3HUVRQHQ XQJHDFKWHW HWZDLJHU $XVQDKPHQ YRQ GHP 5HLVHYHUE
WHQ 0D‰QDKPHQ XQWHUOLHJHQ

HUVXFKH GLH 5HJLHUXQJ $IJKDQLVWDQV VREDOG GLH *HOWXQJVGD
GHP 5HLVHYHUERW DHUQHQ %HULFKW •EHU GLH 5HLVHWIWLJNHLW GH

O HG WUL V V QRQ H