%HVFKO•VVH

$XI VHLQH6UW]XQJODP]   EHVFKORVV GHU 6LFKHUKHLWVUDW GL
GHU 9HUHLQLJWHQ 5HSXEOLNV7DOOHVUD QYRDUOJHXL%H5QJHØFKIIWVRUGQXQ
6WLPPHUFKW DQ GHU (U\UWHUXQJ GHV 3XQNWHV Ä'LH 6LWXDWLRQ LO

$XI GHUVHOEHQ 6LW]XQJ EHVFKORVV GHU 5DW DX‰HUGHP =HLG 5
9HUHLQWHQ 1DWLRQHQ I•U 0HQVFKHQUHFKWWHU &OQG 6FKZHDX EEHU GHH
HLQWHQ 1DWLRQHQ LQ VHLQHU (LJHQQFKDXWDWOLR9RGHUVLWRHPGVWULR
GHQVNRQVROLGLHUXQOHLQHUP¼YR5HJKLOJHQ *HVFKIIWVRUGQXQJ]XU 7H

$XI VHLQH6UW]XQJ$SDPLO   EHVFKORVV GHU 5DW GHQ 9HUWUHWH
VHLQHU YRUOIXLJHQ *HVFKIIWVRUGQXQJ HLQ]XODJHQ RKQH 6WLPP
DWLRQ LQ %XUXQGL³ WHLO]XQHKPHQ

5HVROXWLRQ
YRP $SULO

'HU6LFKHUKHLWVUDW

XQWHU DLXOZHHLVQH 5HVROXWLRQHQ XQG GLH (UNOIUXQJHQ VHLQHV
VHLQH 5HVROXWLRQ 1RYHPEHUYRP   XQG GLH (UHNOXIXQ-XHQQ YRP
XQG2NWREHU XQG VHLQH 3UHVV'HHHUNOIUXQJ YRP

PLW GHP HUQHXWHQ $XVGU•EFNHUVGLLHQHDOQKDLOHWHHQQ%HHVRZDOQLWLQ %X
GLH QRFK LPPHU IHVWJHIDDKUHQH SROLWLVFKH 6LWXDWLRQ LQ GHP /
KXPDQLWIUHQ)ROJHQ

EHWRQGHDQV]GLULVGLJHHU6LWXDWLRQ LQ %XUXQGL GLH EHGHXWHQGH
NRPPHQV YRQ $UXVKD I•U)ULHGHQ XQG $XVV|KQXQJ LQ %XUXQGL YR

XQWHU dldnlwhxlifv GDVV %XUXQGL 9HUWUDJVVWDDW GHV 5|PLVFKHQ
ULFKWWLKRIVXQG]XU %HNPSIXQJ GHU 6WUDIORVLJNHLW I•U 9HUEUHFKHQV
KRIV XHQMHQUYLHUSILFKWHWH LVW XQG EHWRQHQG GDVV GHU ,QWHU
6WUDJJHULFKWVEDUNHLW HUJJQ]W

PLW %HIULHGLJXQJGDVVHVWLVWEHKXOXQGGVFKRQ %HK|UGHQ PLW GHQ XQ
WHV GHV +RKHQ 9RONPLQWDHUQ 1DWLRQHQ I•U 0HQVFKHQUHFKWH YRU 2U
=XJDQJ]X HLQJHQ SROLWLVFKHQ *HIDQJHQHQ JHZLKUW KDEHQ

EHWRQHDQGV HV IX‰HUVW ZLFKWLJ LVW %XFKVWDEHQ XQG *HLVW
GDV GD]X EHLJHJHQUDDJHULHQHKODWQJJGHQ)ULHGHQ LQ %XUXQGL DXUHFKW

VRZLH EHGRQHGGULQJHQJHQ HLQ HFKWHU XQG LQNOXVLYHU LQQHUHU
GHU $FKWXQJ GHU 9HUIDVVXQJ XQG GHV $ENRPPHQV YRQ $UXVKD EH
GHU 5HJLHUXQJ %XUXQGLV XQG DOOHQ %HWHLOLJWHQ GLH VLFK I•U
JHQ LQ %XUXQGL DOV DXFK GHQMHQLJHQ GLH VLFK DX‰HUKDOE GH
GHQ %XUXQGLHUQ VHO EVWXVWJXHHWOOODHQHQUHLV]HVWKGHUGHHLJXI•KUHQ

XQWHU %LGJHV•%FKUQHLHEHQV GHV 3UIV-LDQHOXQWHQ %XOXQGHGRPLHVRGPLH $E
VHLQHU 5HJLHUXQJ EHNXQGHW PLW GHP 7HDP GHU 9HUHLQWHQ 1DW
WHUV GHV *HQHUDOVHNHUHWUIWV I•U .RXQQGGLNWHSTQIYIXHQDWPLRH[QQ]XIDLEUHFKW
IHVW]XOOHJHQ ZHOFKH 8QWHUVW•W]XQJ I•U HLQH LQNOXVLYHQ 'LDO
GHU 6LFKHUKHLW XQG GHU[18]0HQVFKHQUHFKWH JHHLJQHW LVW

LQ :•UGLJHXQ%HVXFKV GHV *HQHUD)EDUVXNDDUHWIUVVODQ P%XUXQGGGL XQG .H
QHKPHQ YRQ GHQ]X GLHVHP $QODVV DEJJHEHEHQHQ =XVDJHQ GHU 5

HUQHXW HUNOGIUHHIQYRQG-DRZVHHUHU 0XVHYHQL GHP 3UIVLGHQWHQ 8JDO
NDOLVFKHQ *HPHLQVFKDIWLOLQNPPPQLVWFK[W]L8PPPXRQJGHHUK$UWHQ 9HUPLW
XQWHUXOOGHWLOO•UGLJXQJ GHV YRQ GHU 2VWDILUNDOLVFKHQ *HPHLQV
*LSIHOWUHIIHQ KUHXHOI]6WDDWDUVIDFKHVWWHQP%HVFKOXVVHRRQH%JLOGHDP XQW
MDPLQ :LOOLDP 0NDSD GHP HKHPDOLJHQ 3UIVLGHQWHQ GHU 9HUHLQ
9HUPLWWOXQJVEHP•KXQJHQ]X HUOHLFKWHUQ

XQWHU %LGJHV•%%XHOQJXFKV GHU KRFKUDQJLJHQ 'HOHJDWLRQ GHU $I
)HEUXDULQ %XUXQGL XQG PLW %HIULHGLJXQJ .HQQWQLV QHKPHQG
GLHVHU 'HOHJDWLRQ LKUH $QVWUHQJXQJHQ]XU 8QWHUVW•W]XQJ GL
2VWDILUNDOLVFKHQ *HPHLQVFKDIW JHW•KU•WXHUEQ9HUPLWWOXQJVEHP•K

GDUDQ HUZQOQHZULGGGWLJ HLQH HQJH $EVWLPPXQJ]ZLVFKHQ GHU 5H
WHUQDWLRQDOHQ 0RGHUDWRUHQ LVW

IRUGGHLUHW5HJLHUXQJ %XUXQOOGDLFK&QJFNDOOOOHKH33DUWLVWHHQLHYRORQ *HZDOW
OHKQHQ XQGGLDFXOLHQ)HUNQQWUXQJHQ GLH]X *HZDOW RGHU +DVV DQVWL
GDVV DOOH 6HLWHQ LQ %XUXQGL +DQGOXQJHQ XQWHUODVVHQ GLH G
Z•UGHQ

IRUGGHLUHW5HJLHUXQJQDP•KXGLUX•QGLGHLVFOHKHOQXFKHQUHFKWH XQG *UXQGIU
D @

Resolutionen und Beschlüsse des

EHNUIIWLHWZLFKWLJ HV LVW GDVV GLH 9HUHLQWHQ 1DWLRQHQ
FKHQG VHLQHU 5HVROXWLR