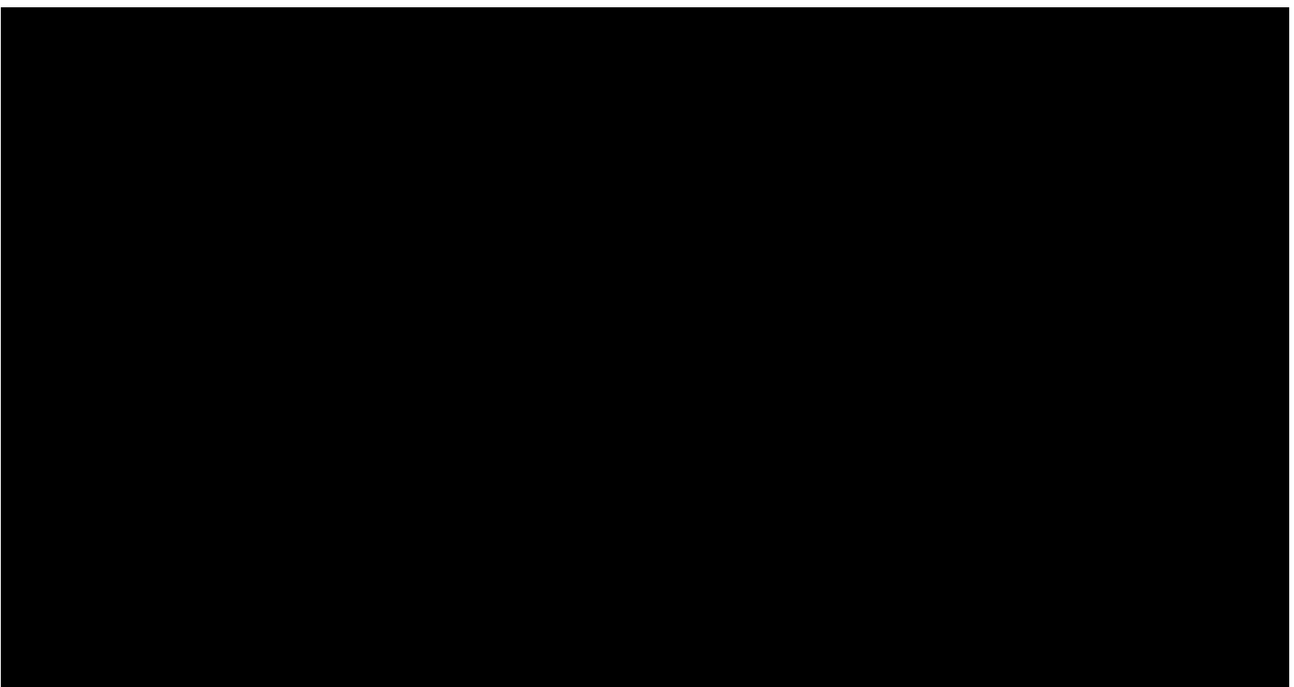

ÜCFSMFHFOF -FJTUVOH -BOHMFCJHLFJU

- /DQJOHELJH 0DWHULDOLHQ GLH JHJHQ .RUURVLRQ 9LEUDWLRQ WKHUPLVFKH 9DULDWLRQHQ XQG :HWWHUEHGLQJXQJHQ EHVWIQGLJ VLQG
- 0HWDOO 9HUELQGXQJVHOHPHQWH I•U DOOH 'XFKPHVVHU GLH VWIUNHU XQG ODQJOHELJHU DOV .XQVWVWRIIYHUVFKUDXEXQJHQ VLQG
- (LQ]LJDUWLJHV *UHLIHU .RQ]HSW PLW EUHLWHU .RQWDNWIOIFKH PP RGHU NRQYH[HP %|UGHO 5LQJ PP GLH GDV 5LVLNR HLQHV 9HUELQGXQJVIHKOHUV YHUPHLGHQ
- 6SH]LHOOHU NRQ]HQWULVFKHU 'LFKWXQJVULQJ EHL GHP GLH 'LFKWIOIFKH DNWLY YHUSUHVVW ZLUG XQG GDPLW HLQH OHFNDJHIUHLH 9HUELQGXQJ DXFK EHL 9LEUDWLRQHQ VLFKHUJVWHOOW ZLUG 'LHVHV 'LFKWXQJVNRQ]HSW YHUGRSSHOW GLH /HEHQVGDXHU XQG GLH 'UXFNEHVWIQGLJNHLW XQVHUHU 5RKUYHUELQGXQJ

$,5SLSH LVW VSH]LDOLVLHUW DXI GLH (QWZLFNOXQJ XQG)HUWLJXQJ YRQ 9HUVRUJXQJVV\VWHPHQ I•U 'UXFNOXIW XQG (GHOJDVH 8QWHU %HU•FNVLFKWLJXQJ GHV 0DUNWEHGDUIV XQG LP +LQEOLFN DXI GLH (LQVDW]EHGLQJXQJHQ LQ GHU LQGXVWULHOOHQ 3UD[LV KDEHQ ZLU LQ GHQ OHW]WHQ -DKUHQ UHJHOPI‰LJ LQ)RUVFKXQJ XQG (QWZLFNOXQJ LQYHVWLHUW +HXWH ELHWHW XQVHUH QHXH 3URGXNWJHQHUDWLRQ GLH EHVWH /|VXQJ I•U 5RKUOHLWXQJVV\VWHPH I•U 'UXFNOXIW XQG LQHUWH *DVH LQ LQGXVWULHOOHQ $QZHQGXQJHQ

$,5SLSH YHUI•JW •EHU HLJHQH)HUWLJXQJVDQODJHQ PLW •EHU Pð 3URGXNWLRQVIOIFKH)RUVFKXQJ XQG (QWZLFNOXQJ VRZLH GLH /RJLVWLN VLQG HEHQIDOOV GLUHNW EHL GHU 3URGXNWLRQ DQJHVLHGHOW $,5SLSH ELHWHW ,KQHQ .RPSOHWWO|VXQJHQ I•U GLH 9HUVRUJXQJ PLW 'UXFNOXIW XQG (GHOJDVHQ

,Q %ODX *UDX XQG *U•Q HUKIOWOLFK KRFKZHUWLJH

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*Zuleitung Au ¼ Innengewinde 1/2".

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BSP

p $EVFKOLHVVEDU p "CTDIMJFTTCBS p "CTDIMJFTTCBS p 9HUELOGXOJVDOVFKOX‰ HOWKDOWHO p $EVFKOLHVVEDU p "CTDIMJFTTCBS