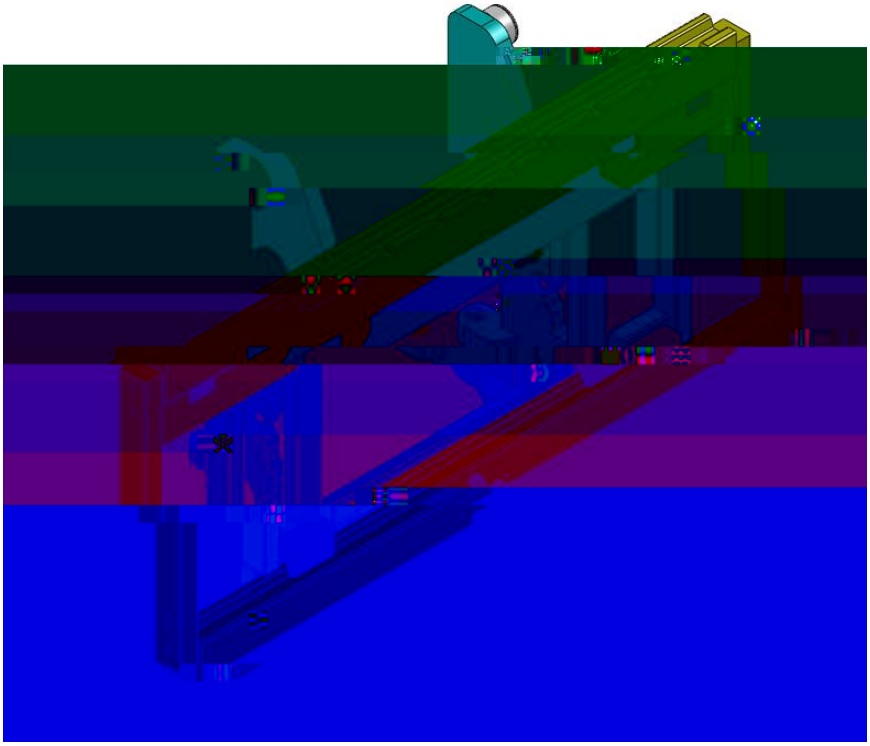
/ LDQGRQJ (QJLQHHULQJ 7UXFNV * RRG KHOSHUV IRU IRUNOLIW WUXFNV



$QTLQJ / LDQGRQJ (QJLQHHULQJ 7UXFNV $WWDFKPHQWV &R / WG

` $GGUHVV 1R) DQJ[LQJ 5RDG + LJK WHFK =RQH ' HYHORSPHQW =RQH $QTLQJ &LW $QKXL 3URYLQFH &KLQD

7HO

&DWDORJXH

,QWURGXFWRU\FRXUVH

' LDJ P DQDWRPDQFH

6SHFLDO P DQDWRPDQFH

5 HP RYLQJ WKH VLGH VKLWVUV

6NLGHU UHSODFHP HQW

' LVP DQWOQJ RI F\OLQGHUV

7URXEOHVKRRWLQJ

1 R\VLGH VKLW

/ DWLDO P RYHP HQWDV\VWRZ

/ DWLDO P RYHP HQWLLUHJXODULWHV

The load and s[illegible]us[illegible]e

range indicated on the [illegible] distance of the

load is greater than the rated centre distance of the load the actual load capacity

will be reduced the hydraulic circuit of the side shifter must be relieved of

pressure after the forklift truck has stopped working so that some necessary

maintenance work can be carried out on it later

The following operations are against the rules and must be prohibited

- Carrying loads with a single fork
- Moving the load by pushing the side shifters
- The side shifter is [illegible] position when the forklift truck is turned
- Load instability
- people or obstacles in the working area of the side shifter
- Carrying [illegible] on side shifters or forks
- Use of the side shifter in the event of a malfunction without rectification
- not properly seating the [illegible] top pin in the [illegible] of the upper crossbeam of the

' DLO P DLQWHQDQFH

Å 6LGHVKLIWLQJ P RXQWHG I RUNOLIW WUXFNV I RUQRUP DOXVH

⚠ (YHU\ KRXUV RI XVH PXVW [illegible] ZKHQ WKH JDS EHWZHHQ WKH

ORZHU KRRN I L[LQJ VFUHZ LV ORRVH ZKHWKHU WKH JDS EHWZHHQ WKH

ORZHU KRRN DQG WKH ORZHU EHDP PHHWV WKH UHTXLUHPHQWV ðŒ•ð Y@Ðð

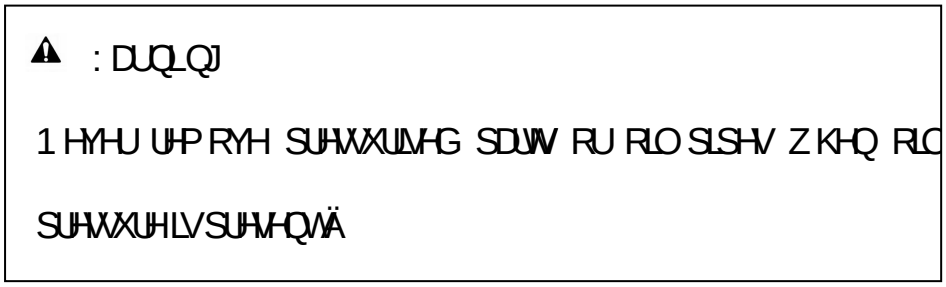
Å : KHQ WKH VLGH VKLIWLQJ DUH QRWXVHG IRU D GRQJ WLPH WKH VKRXOG EH UHPRYHG DQG FOHDQHG EHIRUH EHLQJ SODFHG LQ WARUDJH ,Q SDUWFXODU WKH IROORZLQJ VKRXOG EHGRQH

— / XEULFDWRQ DQG JUHDVLQJ RI DOO VUHTXLULQJ OXEULFDWRQ

— &RUURVLRQ WUHDWHQWRU DSSOLFDWRQ RI FRUURVLRQ SURWHFWRQ JUHDVH WR DOO SDUWV WKDW PD\ EH VXEMHFWRU FRUURVLRQ

— ,QVXODWH WKH VLGH VKLIWU IURP WKH ZHDWKHU E\ SODFLQJ LWLQGRRUV

FDUULHG RXW WKH IRUNOLIWVKRXOG EH WRSSHG DQG WKHQ WKH K\GUDXOLF FLUFXLWVKRXOG EH UHOLHYHG RI SUHVVXUH ILUVWE\ RSHUDWLQJ WKH CH W DQG ULJKW VLGH VKLIW FRQWURO CHYHUV



5HPRYH WKH ORFNLQJ EROWRQ WKH ORZHU KRRN RI WKH VLGH VKLIWHU DQG ORRVHQ WKH ORZHU KRRN

/ LIWLQJ DQG XQORDGLQJ RI WKH VLGH VKLIWHUV VLGH VKLIWHUV E\ FUDQH ZLWK D PLQLPXP ORDG FDSDFLW RI . J

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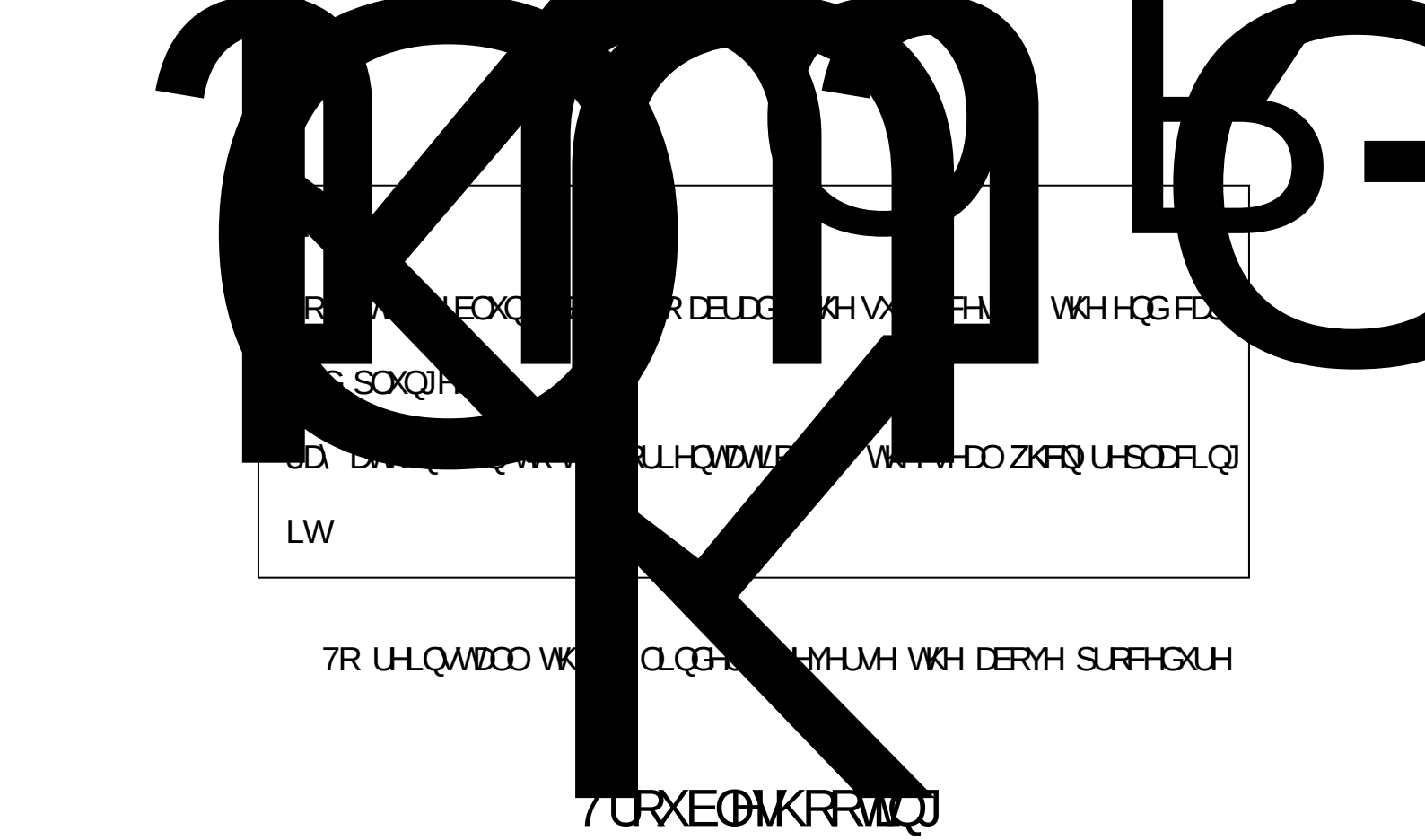
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\$ KLJK TXDOLW JUHDVH LV UHFRPPHQGHG 6KHOO (3 JUHDVH LV UHFRPPHQGHG Ä

' LVP DQWDQJ RI F\OLQGHUV

: UDS D FOHDQ UDJ DURXQG WKH HQG RI WKH SOXQJHU URG DQG JHQWO\ SXOO WKH URG RXW QRWLQJ WKDW WKLV SURFHVV VKRXOG EH FDUULHG RXW FDUHIXOO\ DQG JHQWO\ ZLWKRXW EXPSLQJ WKH URG

/ RRVHQ WKH VFUHZ V KROGLQJ WKH F\OLQGHU KHDG LQ SODFH UHPRYH WKH F\OLQGHUKHDG WAWWDQG UHSODFHWKH VHDOV



7R UHLQWURGXFH WKH LQGHSHQGHQW VHUYHU WKH DERYH SURFHGXUH

7URXEOHVKRRWLQJ

1RWHV

&KHFN WKDW WKH SUHVXUH DQG IORZ UDWH RI WKH K\GUDXOLF V\VWHP PHHWV UHTXLUHG 7KH UHFRPPHQGHG ZRUNLQJ SUHVVXUH IRU WKH LQWHJUDO VLGH

QHFHVVDU\ HQODUJH WKH WKURWWOH KROHV DSSURSULDWHO\

&KHFN WKH ZHDU RI WKH XSSHU DQG ORZHU VOLGLQJ EORFNV

/ DWWDFK RYHP HQWLUHJXODULWLHV

&KHFN I RU DLU LQ LOWUDWLRQ LQ WKH K\GUDXOLF FLUFXLW

&KHFN WKH ZHDU RI WKH XSSHU DQG ORZHU VOLGLQJ EORFNV