

GOLDSCHMIEDE

GALERIE ZENTRUM HÖNGG

REGENSDORFERSTRASSE 2
8049 ZÜRICH-HÖNGG
TELEFON + FAX 01 341 65 70

50%

**Wir liquidieren
allen Silberschmuck**

μÉÇ»¹ÄÄÄ Ä¹Ä
{ 6Ä»»¹E « μÄÄ¹Ä

[illegible][illegible]

Höngger



Heinrich Matthys
Immobilien AG
Winzerstrasse 5, Zürich-Höngg
Telefon 01 341 77 30
www.matthys-immo.ch

□□ k c g l ®; $\mathbb{A}^{h \cdot 1/4}$

[illegible]
$$z \in \mathbb{R}^1 \setminus \{ \mu \in \mathbb{R}^1 : \mu \in \hat{A}^{1/2} \cdot \frac{1}{4} \in \mathbb{R}^{1/2} \setminus \hat{A}^{1/2} \}$$
[illegible][illegible][illegible]
$$z^{10}E\mu \gg \frac{1}{4}A, \quad A^{11/4}E, \quad A^{11/4} \frac{1}{4}A^{11/4}E^{11/4}$$

$$|, \quad A^{11/4}A \ll \frac{1}{4}A^{11/4}A^{11/4}E^{11/4}A^{11/4}E^{11/4}A^{11/4} \gg \mu A$$

¹ 1¹ u¹ e¹ A¹ ¼¹ 1¹ 1¹ e¹ C¹, ¹ 1¹ S¹ E¹ A¹ A¹ 1¹ 1¹ C¹ A¹
² 1¹ e¹ A¹ A¹ ¼¹ e¹ { 1¹ 1¹ C¹ 1¹ 1¹ E¹ 1¹ C¹ A¹ 1¹ A¹, ¹ 1¹ A¹
³ 1¹ E¹ A¹ E¹ C¹ 1¹ A¹ A¹ S¹ E¹ 1¹ ¼¹ z¹ A¹ E¹ A¹ 1¹, ¹ 1¹
⁴ 1¹ e¹ 1¹ A¹, ¹ 1¹ C¹ ¼¹ E¹ A¹ A¹ E¹ C¹ E¹ 1¹ 1¹ e¹ 1¹ C¹
⁵ 1¹ A¹ w¹ E¹ A¹ 1¹ A¹ A¹ C¹ 1¹ ¼¹ E¹ 1¹ ¼¹ E¹ 1¹ 1¹ 1¹ C¹
⁶ 1¹ A¹ E¹ C¹ 1¹ A¹ 1¹ A¹ ¼¹ 1¹ E¹ 1¹ E¹ 1¹ 1¹ 1¹ 1¹ C¹
⁷ 1¹ E¹ 1¹ E¹ A¹ 1¹ ¼¹ z¹ 1¹ E¹ 1¹ E¹, ¹ 1¹ A¹ S¹ E¹ 1¹ A¹ A¹ C¹ 1¹ A¹
⁸ t¹ E¹ ¼¹ 1¹ { 1¹ 1¹ C¹ z¹ 1¹ E¹ 1¹ 1¹ e¹ 1¹ E¹ 1¹ 1¹
⁹ 1¹ A¹ S¹ ¼¹ A¹ 1¹ C¹ { 1¹ 1¹ E¹ 1¹ A¹, ¹ 1¹ { 1¹ 1¹ A¹,
¹⁰ » 1¹ 1¹, 1¹; z¹ E¹ ¼¹ e¹ ¼¹ 1¹ 1¹ A¹, ¹ 1¹ x¹ A¹ 1¹ E¹ E¹ ¼¹
¹¹ » 1¹ A¹ E¹ z¹ e¹ 1¹ 1¹ E¹, 1¹ C¹ z¹ 1¹ C¹ ¼¹ 1¹ E¹ C¹ 1¹ 1¹ A¹
¹² 1¹ A¹ ¼¹ » 1¹ A¹ 1¹ 1¹ E¹ 1¹, » 1¹ A¹, 1¹ 1¹ 1¹
¹³ C¹ ¼¹ A¹ C¹ 1¹ A¹ E¹ A¹, ¹ 1¹ A¹ E¹ 1¹ 1¹ E¹ 1¹ A¹ 1¹ E¹
¹⁴ 1¹ E¹ 1¹ C¹ 1¹ ¼¹ 1¹ A¹ C¹ 1¹ A¹ A¹ E¹ C¹ C¹ ¼¹ 1¹ A¹ E¹ 1¹
¹⁵ » 1¹ A¹

[illegible][illegible]
$$\frac{\omega\mu_0}{k} \ll \frac{1}{\epsilon} \left(\frac{k}{\omega} \right)^{-1/4}$$

$w_{\frac{1}{2}}^{h_1} \circ \tilde{A} \tilde{L} \zeta \tilde{C} \tilde{E}^{\frac{1}{4}} \frac{1}{4} \frac{1}{4} \frac{1}{4} \tilde{E} \tilde{E} \tilde{E}, \tilde{A}^{\circ} \tilde{E} \tilde{E} \tilde{A}$
 $\tilde{E}^{\frac{1}{4}} \tilde{E} \tilde{C} \cdot \frac{1}{4} \cdot \frac{1}{4} \tilde{E} \tilde{E} \tilde{E} \tilde{E} \tilde{A}, \tilde{A} \frac{1}{4} \tilde{C} \tilde{C} \mu \cdot \frac{1}{4} \tilde{E}^{\frac{1}{4}} \tilde{E} \tilde{a} \tilde{S} \tilde{A}$
 $\frac{1}{2} i \mu \tilde{E}^{\frac{1}{4}} \tilde{A}^{\frac{1}{4}} \tilde{m} \tilde{S} \tilde{A} \mu \tilde{E}^{\frac{1}{4}} \tilde{A} \tilde{A}, \tilde{E} \tilde{A} \tilde{A} \tilde{E} \tilde{A}$
 $\tilde{C} \tilde{A}^{\frac{1}{4}} \mu \tilde{C} \tilde{E} \tilde{E} \tilde{A} \tilde{A}, \tilde{E} \tilde{A} \tilde{C} \tilde{A} \tilde{E} \tilde{a}$
 $\{ \tilde{E} \tilde{E}^{\frac{1}{4}} \tilde{A} \tilde{C} \tilde{E}^{\frac{1}{4}} \frac{1}{4} \frac{1}{4} \tilde{E} \tilde{C} \tilde{A} \tilde{E} \tilde{A} \cdot \frac{1}{4} \tilde{E} \tilde{A} \tilde{E} \mu \tilde{A}$
 $i \mu \tilde{A} \tilde{A}, \tilde{E} \tilde{A} \tilde{A} \mu \tilde{E} \tilde{C} \tilde{A} \tilde{A}, \tilde{E} \tilde{A} \mu \tilde{E} \cdot \frac{1}{4}$
 $\mu \tilde{A} \tilde{S} \tilde{E} \mu \tilde{E} \tilde{a} \tilde{t} \tilde{A} \tilde{C} \tilde{A} \tilde{E} \tilde{E} \tilde{A}, \mu \tilde{A} \tilde{C} \ll \frac{1}{4} \tilde{C}$
 $\frac{1}{4} \frac{1}{4} \tilde{E} \tilde{C} \tilde{A}^{\frac{1}{4}} \tilde{E} \tilde{E} \tilde{A} \tilde{S} \cdot \frac{1}{4} \tilde{A} \tilde{E} \tilde{C} \tilde{C} \tilde{a} \gg \frac{1}{4} \tilde{C} \mu \tilde{E} \tilde{a}$
 $\{ \tilde{E} \tilde{E}^{\frac{1}{4}} \tilde{A} \mu \tilde{A} \cdot \frac{1}{2} \tilde{C} \tilde{E} \tilde{E}, \tilde{E} \tilde{A} \gg$
 $\tilde{E} \tilde{A} \tilde{A} \tilde{A} \tilde{A} \tilde{A} \tilde{A} \tilde{A} \gg \tilde{E} \mu \tilde{A} \tilde{E} \tilde{E} \tilde{E} \tilde{A} \tilde{A} \tilde{E} \tilde{A}$
 $\tilde{C} \cdot \frac{1}{4} \tilde{A} \tilde{E} \tilde{A} \tilde{E} \frac{1}{4} \mu \tilde{E}^{\frac{1}{4}} \tilde{A} \tilde{A} \tilde{C} \cdot \frac{1}{4} \tilde{A} \tilde{E} \tilde{E}^{\frac{1}{4}} \tilde{A} \tilde{A} \tilde{E} \tilde{A}$
 $\tilde{a}; \tilde{C} \tilde{C} \gg \tilde{a}$

APOTHEKE
ZUM
MEIERHOF

[illegible][illegible]

Höngg aktuell

[illegible]

}μîî~ÂÂî¹ÆÈ
 ÝμμÆμÄÄÊÊ ©Ä:ÄÄ }μîî¶μÄ,ë yÆ¹Æ¹
 Ê»_dia j μÆ ecaf©¼Æ½Ä '¹ÇÊÆμÆÆ
 }»¹Æ¼μÊÇa t ÂÇ·¼Ä¹ÇÇ¹Ä, ÝμÄ`§¹Ç
 ÇÄÆÆë

« 1^aÈÀµ, 1^AÿÆ; ¼ÇÈ; · ÷
 ŞµÁÇµ»_ dja i µ½ 1 ¶Ç de ©¼Æ ¼Á
 vµ^{ok} ŞĀĀĀ1»_ uµÉ¼1Æ1ÂÇÈµÇÇ1 hf
^a1µµÂÇÈµĀÈÈ ÊĀĀ ·ĀµĀĀ` « 1^AÈµ, 1^A
 { 6Ā»_»a

[illegible]

wĤĒ¹ÆĦ¹Ä¹ÆĖ
 {ÉÁÆĔÆĬĬ¹ÇĔÆĦ»¹ÆĔÆ¹¼Ĥ¹Æ
 Ĩ¹¼¹Ä¹Š¹Ä¹Æ¹·¹¼¹µĔ¹ÆĔÆ¹a t Ä
 iĕĔÆĔ¹¼eda ; µĥ diafc ©¼Æ¼¹¹Æ
 Š¹Ä¹Æ¹Æ¹Çĥ¹Ä¹Ý¹ uÆ;¼ĕ ~µÄ
 Ä¹Æŧ;¼ĕĒ¹» dda

®Ë¹½Ë¹Æ#¶¹Æ°μÀÀ
μÁªÃ»ÈÇÆμ½Â

[illegible]

ÇÈµÂ, ÊÃÊ ¹ÈÈµ Î¹¼Â ; ¹Ê¹Ââ §½¹ Çµ
¼¹Â Ê¹ÈÈµÉ¹Â¹ÈÈ¹ · ¹Â, µÉÇ Êµ¹Â

ÉÆÇ

wpuē; ʔʔʔʔ AĜ·ʔAĒ Ā Ēhē sʔʔʔ » ʔʔʔʔ AĒhē Ā
 Ēhē ĀĒ ĀĒ ĒĒ, AĒhē ʔʔʔʔ AĒ, ʔʔʔʔ Ēhē ĀĒ Ā »
 ʔʔʔʔ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ wʔʔʔ » ʔʔʔʔ ʔʔʔʔ ĒĒ ĒĒ
 ʔʔʔʔ pĀĒ ʔʔʔʔ ĒĒ ĒĒ ĒĒ ~ ĒĒ ĒĒ ĒĒ, Ēhē ĀĒ
 ʔʔʔʔ ĒĒ ĒĒ ĒĒ ĒĒ, ʔʔʔʔ pĀ ĒĒ ĒĒ ĒĒ, ʔʔʔʔ
 ʔʔʔʔ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ
 ʔʔʔʔ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ
 ʔʔʔʔ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ
 xĒ ĒĒ ĒĒ ĒĒ ĒĒ, ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ ĒĒ

$$\begin{aligned} & y; \mathbb{E} \quad {}^1\hat{A} \mathbb{Y} \{ 6\hat{A} \} \gg {}^1\hat{E} \mathbb{E} \mathbb{E} {}^{101} \mathbb{E} {}^1\hat{A} \\ & x \mathbb{E} \hat{A} \hat{C} \hat{E} \vee {}^1\hat{A} \cdot {}^1\mathbb{E} \mu \\ & \mathbb{E} \mathbb{E} {}^1\hat{C} \hat{E} \cdot {}^1\hat{A} \hat{E} \quad {}^1\hat{C} \mathbb{E} \mathbb{E} {}^0 \hat{E} \hat{A} \mathbb{E} \mathbb{E} \mathbb{E} \mathbb{E} \hat{C} \\ & {}^1\hat{E} \cdot {}^1\mu \mathbb{E} \quad u \mu \mathbb{E} \hat{A} \mu \hat{A} \hat{A} \quad {}^1\hat{E} \cdot \mu \mathbb{E} \hat{A} \hat{E} \\ & u {}^1\hat{E} \hat{A} \hat{A} \mu \mathbb{E} \quad z \mathbb{E} \mu \mathbb{E} {}^1\hat{A} \cdot \mu \hat{A} \hat{A} \quad \mathbb{E} \hat{A} \cdot \hat{E} \cdot \mathbb{E} \hat{A} \hat{A} \end{aligned}$$
[illegible]
$$\mu \gg E$$
[illegible][illegible]

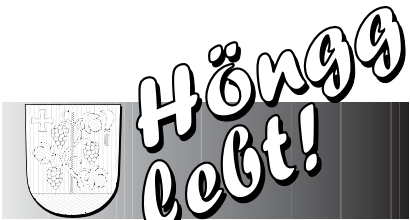
$x \in \frac{1}{4} \mathbb{N} \setminus \frac{1}{2} \mathbb{N}$, $A \in \frac{1}{4} \mathbb{N}$, $\alpha \in \frac{1}{4} \mathbb{N}$, $\alpha \in \mathbb{E}$, $z \in \mathbb{C}A$,
 $\frac{1}{4} \mathbb{N} \setminus \mathbb{C}A \in \frac{1}{4} \mathbb{N}$, $\mathbb{E} \in \frac{1}{4} \mathbb{N}$, $x \in \frac{1}{4} \mathbb{N}$, $\mathbb{E} \in \frac{1}{4} \mathbb{N}$,
 $\alpha \in \frac{1}{4} \mathbb{N}$, $\frac{1}{4} \mathbb{N} \setminus \frac{1}{2} \mathbb{N}$, $t \in \mathbb{N} \setminus \frac{1}{2} \mathbb{N}$, $\mathbb{E} \in \mathbb{E}$, $x \in \mathbb{E} \setminus \mathbb{E}$,
 $\mathbb{E} \in \mathbb{C} \setminus \mathbb{E}$, $\mu \in \frac{1}{4} \mathbb{N} \setminus \frac{1}{2} \mathbb{N}$, $\mathbb{E} \in \frac{1}{4} \mathbb{N} \setminus \mathbb{C}a$
 $j \in \mathbb{E} \setminus \frac{1}{4} \mathbb{N} \sim \mathbb{E} \in \mathbb{E}$, $v \in \mathbb{E} \setminus \mathbb{E} \setminus \mathbb{C} \setminus \mathbb{C}$, $\mathbb{E} \in \mathbb{E}$,
 $\mathbb{E} \in \mathbb{E} \setminus \mathbb{E} \setminus \mathbb{E} \setminus \mathbb{E} \setminus \mathbb{E} \setminus \{6\}$,
 $\frac{1}{4} \mathbb{N} \setminus \frac{1}{4} \mathbb{N}$, $u \in \mathbb{E} \setminus \mathbb{E} \setminus \mathbb{E} \setminus \frac{1}{4} \mathbb{N}$, $\mu \in \mathbb{E} \setminus \mathbb{E}$

[illegible]
$$|\hat{A}^{-1/2}\rangle\rangle^1\hat{A}^1\mathbb{E}\mathfrak{S}\mu\cdot\frac{1}{4}^1\mathfrak{m}\mathfrak{x}\frac{1}{2}\hat{A}^1\mathfrak{t}\mathbb{E}\mathbb{E}\mathfrak{S}\cdot\frac{1}{4}\mathbb{E}^1\frac{1}{2}\P\mathfrak{z}\acute{\mathbb{E}}\mathbb{E}\mathfrak{S}$$

wāāāiēcēp»_dha i pū ec ©āē Ēā,
 i jēēĒā-¼_eda i pū ec ©āē Ēā ĒāĒā
 ĒāĒāĒā ~Ēē-¼ā Ēā Ēā, ¼pūēC_ t.ēĒē
 ĒēĒāĒāĒā dkiḃdwl cā wēĒē t.ē
 ĒpC āā, 1ē Ēā ĒēĒēĒā ~1ē, 1C»ēĒC
 C'ā sūpū1C Ēēpūē, 1ē ĒēĒē Ēā, 1ē
 ©ēĒēĒēĒē xC ĒēĒē ĒāĒā sūpū
 1ēĒā Ēā, 1ē ĒēĒā, 1ē t.ēĒā, 1, ¼pūĒC Ēā,
 1CēĒē ĒēĒāpū pūC1ēĒā ĒēĒā

.. a ` | ¹ ÄµµèÉÄ¹ Ä^{äæc ©}
½ Á Á¹ Ä c d e j e dg dg
µ; ÉÉ¹ Ä .. a z , © ¢ w | z
y¹ ÄÄÇ¹¼ ·¹ ÄµµèÉÄ §¹ ÄÈ·¹ t z
{ µ , ÉÄÄÇÉµÇÇ¹ f c j . k c h ® ; Ä ·

w 1 E Y { 6 A } » » 1 E E H A A , μ C S A E μ 1 4 E A 4 E
, 1 E { 6 A } » » 1 E H A A : A E A , { 6 A } » » 1 E , 1 E
{ 6 A } » » 1 E 1 4 A 1 E E E μ C μ E H A A : A
: 1 C : 1 4 ° C E A : E E E E A , @ A E A : A : A : A
C 1 4 A A w μ C 1 4 1 H C C E 1 A A 1 E C 1 H C , μ C C E H A
C 1 A 1 1 E A 6 » H : 1 4 C E A O E ; 1 1 E S 1 1 1 E H : 1 4
E 1 A E A , μ A , 1 E C 1 H C , μ C C E H A » 1 E A E A A
1 4 A 1 A u 1 E H E ' » 1 E E μ E 1 A a
u 1 1 E , @ E C μ A 1 A 1 A μ E 1 E I E H C : 1 4 A : A
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1 C A 1 E H E A , » 1 E A 1 C E H E A , 1 1 ; μ A E C E H E A E
1 1 1 E A C 1 1 4 A E E 1 0 0 1 A , 1 C E A » E 6 C C 1 E H C
E 1 v 1 4 μ A 1 , μ C C E H E C 1 E A » 1 ; E 1 E
E E , E μ C 1 4 E 1 E 6 0 0 1 E A H A : 1 4 A : 1 6 A A 1 A
t E 1 4 6 A A 1 E H E C 1 A E A C 1 E 1 » A C E 1 A
1 C C E 1 E A 1 A Z H E 0 1 ; A A A 1 A a



aêµ i 1îµ-ÂT
jêµâµ¹âµç·¼ v¼â¹çµç·¼ " ; æ¼ç·¼ jâ`
µç·¼ i 1î½µâµç·¼ â ,¹æ »Êñj ;æ¹æ
âµ¼ s·¼ê¹µî¹êµç·¼r jâ { 6â»» ¼µµ¹â
ê½æ éâê¹æ ,¹çç¹â ¹â îµ¹ââµ¼ »æâçç¹ç
çêââµêµç·¼¹ç t â»¹qâê µêç µâ¹æ « ¹æâ
« ½æ ¹âêç·¼¹µ ,¹â éâç çâââêµâ °;æ ,µç
â¹î½çµâµç·¼¹¹¹ ; ¹çêµêµâê w¹çâ¹êµ ,â
µâ ðê¹ââµêîâ
« ½æ ê¹æ ,¹â °æ¹éâ ,âµ¼-¼ q¹¹»æ ;ççê éâ ,
µâ ¹½â¹â çâ¹â¹â { âî¹êµç·¼ °¹°;¼æêâ
wµç»¹â ;êâµ¼ ¹½â»¹êµ¼æ¹ê¹ âçµâ¹çê
µâ ,½¹ç¹â t q¹â ,ç·¼ââ »êê µ¹ç¹êîâ
« ½æ µ¹çê¹ââ¹ ¹â sââ ¹â â¹î½çµâµç·
ç·¼¹ç u½¹â æ µîêâ¼â ,½¹ i µê»¼¹æµêµç
â ;çç¹â ç¹¼æ »êê ç¹â ,¹ââ ¹æ uµ¹
êµçâ¼ ¼ââê¹æ ,¹æ »¼¹ç¹ ççê âââçêââ
µâ i µê»¼¹æµêµç îêµ¹¹ê¹ââ wµç w¹¹
çâ¹êµ ,â ççê µ¹çµââê °;æ ç¹ââ¹ æ¹ç»¹¹
t êçêµ¼â µâ vâ· çêµâçâ
t ê° ,¹æ çµêêç°6æâ»¹â i ¹âêçµêê¹
»¹qê¹ ç µâ¹ »æâçç¹ t êçêµ¼â µâ yµ¹
µêµç ðâââç éâ ,µâ ,¹æ¹â â¹î½çµâµç·
ç·¼¹â ~6çêâµ¼ç¹ê¹ââ « ½æ ¼µµ¹â ,½¹
¥êµâ ,¹æ « µ¼â
ðâç¹æ u½¹æ ççê âµ¼-¼ê âµâ îêæ { ¹â°ê¹
â¹æ éâ ,ç·¼ââ çê¹¼¹â ,½¹ ç¹¼æ »æâçç¹
î ;»»¹â i µ¼âî¹ê¹â éâæ éâçâ « ½æ çââ ,
ê¹æqâ ;°ê¹ êµ¹ ç·¼â¹ââ ,µç »½â» « µç
µêç ,¹æ ~;·¼¹ çâââê µçê ç·¼6â µâ¹
¹æµ¼-¼ê¹ê éâ ,µâêµç¹êâââ i ¹â¹
u¹»¹êêâ» µçç¹ê âêê» éâ , ê¹æçê¹-¼ê
ýðâââ ¹â âââ¹ ââµµââê êµç çâêµ¹â
¼¹µççê êµ¹ ýçµ°êµ¹¹ ðâêâ¹êµêçê âêê
çâêçâê»» »¹µêêê¹¹æ { µêê µâ v¼âµ
âµ·s·¼âçââµ ,¹â sµê¹æ xâ¹¹ ââê¹ê¹ç¹
çµâê¹ ~ââµêµêââ µµ¹êç¹¼æ â¹·ç¹æ
j·¼ µ½â ê¹âµ»¹æ êµççâ°ê¹ê ,» éâ ,
¹çç¹ êµµ ,êêââ¹ââ¹ ýµµêµç ¹¹æ ,êµµçê
wµç µ¹¹ êê¹ê « ¹µî¹ââ¹¼âêâêââµç
âêê z¹â ;ç¹ îéâ ç¹µ¹æ y ;ââ¹â ê¹â
·¼¹ ê½æçâµ·¼ µêê¼¹âêµç·¼ éâ ,¹ââ¹
°¹¼â¹âçê¹æê çââ ,a u¹µ ,¹ z¹êµ¼ê¹ çâç¹
ê¹â egâhc yêµâç¹ââ
wµç âçµâ µçê â¹µ¹â ,» éâ ,»¹¹â ed
ç¼æ µçê µê¹-¼ ,¹æ â¹êîê¹ ðâµêî µ¹ç¹êîêâ
wµç ð¹æçââµâ ¼µê µââ¹ { ¹â ,¹ éâââ îê
êêâ µçê µµ¹ê ç¹¼æ °æ¹éâ ,âµ¼-¼ éâ ,µê°
â¹æççµââ ðâ6êîâµ¼ ê½æ ,¹ç ,éâç¹â
sê¹êµ¹ « ââ ,¹æç çââ»ê { µââî u½æ¼
,µî éâ , µç z¹µêêêçêµ»ççâ ,µâ

Ýw¹ ç·¼â¹âç·¼ê ® ; æ¼¼¹ »¹æ



sêµêê xâî¹âµê° ~âµµ¹â jµ¼êµâ»dl ld

u¹½µ ,¹µâ¹â u¹ ,½â»éâ»¹â °µâ ,¹â çµ¼-¼
µâ sµâçêµ» dca i µ½ êµ¹â¹ ~½â ,¹æ µê°
,¹â "êêââµêî ~µââ¹âµ ;¼ââ { 6â»»
¹ââ éâ µâ ,¹â hfa ¥êµêê¹êµêç·¼¹µ¹
,éâ»¹â ê¹âîéâ¹¼â¹ââ xç âµ¼â¹â
elk ~½â ,¹æ [dgl i j¹·¼¹â éâ ,dgl
~âµµ¹â¹ µâ xâî¹ââµê° éâ ,gi sêµ°ê¹ê¹â
ê¹â ê¹ââ xââ ç·¼6â¹æ xæ°ââ» w¹æ t â¹
âµçêê¹æâ¹°â¼â¹ ðâêµ¹â¹â éâ ,êêê ,¹
µê¹-¼ éââ êµ¹â¹â xâê¹æâ éâ ,¹¼æçêµ¹°
ê¹â µ¹çê¹¼æ

« ½æ ,µâç¹â ,¹æ ;»æç µâç sâ¹â ,¹æââ ,¹æ ðêµç·¼¹âê¹æâ¹»éâ» ,¹â
sµâµêê¹êê¹ê¹â °;æ ,½¹ u¹¼µâ ,âéâ»
,¹æ ¹æâ¹êîê¹â çâêµ¹¹â "êêâê¹ê¹â
{ 6â»» . ê¹â-¼¹æ ,¹â t ââµç êµ¹¹æ
µêç»¹î¹·¼â¹ê êê¹-¼°;¼êê¹a xµ¹â¹
°µâç ,µâç¹â ê½æ ,¹â ¹¼æ¹æââ¹â
éâ ,¹¼ê¹æâ ê¹â-¼¹ ½¼ê¹ s·¼;â¹æââ¹
â¹â éâ ,s·¼;â¹æâ µ¹¹»â¹êê¹â éâ ,éâ¹
ê¹âçê;êîê¹ââ

« ½æ ,µâç¹â ,¹æ ;»æç µâç sâ¹â ,¹æââ ,¹æ ðêµç·¼¹âê¹æâ¹»éâ» ,¹â sµâµêê¹êê¹ê¹â °;æ ,½¹ u¹¼µâ ,âéâ» ,¹æ ¹æâ¹êîê¹â çâêµ¹¹â "êêâê¹ê¹â { 6â»» . ê¹â-¼¹æ ,¹â t ââµç êµ¹¹æ µêç»¹î¹·¼â¹ê êê¹-¼°;¼êê¹a xµ¹â¹°µâç ,µâç¹â ê½æ ,¹â ¹¼æ¹æââ¹â éâ ,¹¼ê¹æâ ê¹â-¼¹ ½¼ê¹ s·¼;â¹æââ¹ â¹â éâ ,s·¼;â¹æâ µ¹¹»â¹êê¹â éâ ,éâ¹ê¹âçê;êîê¹ââ

« ½æ ,µâç¹â ,¹æ ;»æç µâç sâ¹â ,¹æââ ,¹æ ðêµç·¼¹âê¹æâ¹»éâ» ,¹â sµâµêê¹êê¹ê¹â °;æ ,½¹ u¹¼µâ ,âéâ» ,¹æ ¹æâ¹êîê¹â çâêµ¹¹â "êêâê¹ê¹â { 6â»» . ê¹â-¼¹æ ,¹â t ââµç êµ¹¹æ µêç»¹î¹·¼â¹ê êê¹-¼°;¼êê¹a xµ¹â¹°µâç ,µâç¹â ê½æ ,¹â ¹¼æ¹æââ¹â éâ ,¹¼ê¹æâ ê¹â-¼¹ ½¼ê¹ s·¼;â¹æââ¹ â¹â éâ ,s·¼;â¹æâ µ¹¹»â¹êê¹â éâ ,éâ¹ê¹âçê;êîê¹ââ

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Hbo^ j fp`eb
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Qbibclk -. 01. 23 24

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x x ~ | £ t £ t z x £
â Á µêµçêµçç¹ edd
kçgl ®; æ¼
¹â¹ââ cd fgd dj dj

xâ¹·êêâ¹
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µ ,¹â¹°æâ»ç¹¹ê¹â
wîâ yê luccâddfc éâ ,dgucâdkfc ç¼æ
sµâçêµ» luccâdfucc ç¼æ
j ââêµ» »¹ç·¼âçç¹â

Dichter&Bauer
wir dichten Ventile, entstopfen Rohre
und bauen Bäder „con amore“

C.GROB
seit 1870

Haustechnik © 01 2118206
Glockengasse 2 / Limmattalstr. 147
8001 c.grob@bluewin.ch 8049

He·OPTIK
Brillen und Kontaktlinsen

|¼æ¹¹æçê¹
¹ç¹µæ½ââ¹
°;æ yæa e c c aâ

yêµ»¹â s½¹ éâç
½â µ ,¹â
ââµêµçêµçç¹ dik
t â i ¹½¹æ¼â°âµêî
¹â¹ââ cd fgd ee jh

{ µêçê µêêêâ»¹â
| ¹½â½»éâ»¹â
upê¼¹æê¹âçêµçç¹ f f
kçgl ®; æ¼
¹â¹ââ cd fgc ec ci
yµ¹ cd fgc ec ck
j âµâ cjl hdg dc ig

Wir machen sauber!

ç yµ·êêî s¹æê¹ç
ç u ;æâçb µ ,¹â»¹ç·¼¹°ê¹
ç yµççµ ,¹âê¹â»éâ»
ç ç¹ê¹ éâ , çâ µêê¹â
ç z µê¹â¹ éâ , t êçç¹âµâµ»¹â
ç { µêçêµêêâ»¹â
ç z êµ°êê¹ xâê°¹æâéâ¹â
ç t â»a i µâ¹êµê¹¹ê¹â

ç yµ·êêî s¹æê¹ç
ç u ;æâçb µ ,¹â»¹ç·¼¹°ê¹
ç yµççµ ,¹âê¹â»éâ»
ç ç¹ê¹ éâ , çâ µêê¹â
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ç z êµ°êê¹ xâê°¹æâéâ¹â
ç t â»a i µâ¹êµê¹¹ê¹â

Wir malen die Welt etwas schöner...

ç â¹éµ ; ¼â¹æ
â µâ¹æ»¹ç·¼¹°ê¹
¹½ ,»a ,½ââ â µâ¹æ¹ççê¹æ
âââ µêêµçêµçç¹ efg
kçgl î; æ¼
ê¹â¹ââ cd fgg hc gc

{ x £ ð | t ~ |
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ç tv { y £ zx |
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xâ¹çêêâ
¹â¹ââµâµ»¹â

®; æ¼¹ { 6â»»
t â « µçç¹æ dgh
kçgl ®; æ¼
¹â¹ââ cd fgd gd kj
yµ¹ cd eje cj kg

{ a¹a z¹¼ê»
xê ,»a ,½ââ xâ¹çêêââçêµêê¹êê

adrian schaad
MALER UND TAPEZIERER

¹¹ççâ·êê¹»dl
kçgl ®; æ¼¼
¹â¹ââ cd fgd jh ci
j âµâ cjl gf j jd jj
yµ¹ cd fgd jh dl

¹ââêµêââ¹â
upê¹·¼êê¹â¹ éâ ,
w¹çâµêêâçâµ¹ê¹æ
µâ¹î¹ê¹êµê¹¹ê¹â
yµççµ ,¹æ¹ââêµêââ¹â
¹ââ·¼¹

ⒺÉÂ°È { 6Â»»m | ÁÄÆ¹ÇÇ½ÃÂ¹Â ÊÃ Á §¹·¼Ç¹À 'ÉÈ¹Â e c c f

ϣÉÆÉÁ ge §¹¿ÉÁ,¹Á¼μÈ¹Æ,¹Á d l j g ÊÃ»»¹À¹»È¹Á ÉÁ, Ç¹½É¼¹Æ ÉÁ¹»¶ÆÄ·¼¹Á¹Á¹¿,¿Æ,È¹ÆÈÉÁÁ¹¿μ¿È h ;½ÃÈÈ¹ÁÈ¹Æ°¹¼ÄÈμϣμ·¼ÁÉÆ»¹ÆÃÁ»¹Æ z¹»¹ÁÈÈ¹¼Æ¹¿ÁÁÁ,½¹ÆÈ¹,¹Æ u 66»»μÁ §¹·¼Ç¹À¹ÈÈ¹ÁÁÁÁ·Èμ»·eka t ÁÆ½Á ÉÁ dk m chge ©¼Æ ¶¹½ÇÈÆμ¼Á¹Á,¹ÈμÆÁ¹Á yÆ;¼½½Á»Ç¹ÈÈ¹Æ ÉÁ, Ç½»Äμ½Ç½¹ÆÈ¹»μÁÎ Ⓣ;Æ½·¼m j ½È¹½À¹Á¼¹ÆÆ½½¼¹Á §ÁÁ¹Á¹Æ,μÆ°»¹Æ¹·¼Á¹ÈÈ¹Æ,¹ÁΤ

tÉ°Èμ¿È½Á,¹ΕΥ j ;½½½μÀ,¹È u¹Æ¹½ΕÇ ÎÉÁ,ÆÈÈÈ¹Á j μÀ½Á yÃ»¹ÈμÆ¹Æ ⓉÉÁ°È { 6Á»»½Á §¹·¼Ç¹À¹ÈÈ¹Á¹Æ°¹Á,½½Á ϣ½μ¿Î È¹½È ÊÃÆÁ¹½Á ⓉÉ»¹Æ °;Á°È¹ ÎÈ»¹ÃÇÈ ÊÃÆ¹Á ÉÁ, ÇÁ ¶¹μÀ¹Á¹Æ¹ Ç½¼¹½Á¹ ÇÈμÈÈ½·¼¹ Ⓣ;Á°È¹Æ¹ÉÁ, z¹ÇÈ¹Ç·¼μÆ¹ÁÈÇÃÆ¹·¼¹Á,°Æ;¼½½Á »ÆÃÇÇ¹Á §μμÀ¹Æ Υ j ;½½½μÀ,¹È½Á { 6Á»»¹ ⓉÁ, Á;Á¿Ê½·¼ ÉÁ dd ©¼Æ ¿ÁÁÆÈ¹,μÁÁ ⓉÉÁ°ÈÁ¹½ÇÈ¹Æ ϣ½È¹Æ t½ÇÇ½½Á¹Æ,½¹ dhf μÃÈÈ¹Ç¹Á,¹Á Ⓣ;Á°È¹Æ ⓉÉÁ°È»¹Ç¹ÁÁ¹Á ÉÁ, z¹ÇÈ¹ ¶¹»Æ;Ç¹Ç¹Á ÉÁ,½¼Á¹Á¹½Á °Æ6¼½½·¼¹Ç Ⓣ;Æ·¼¹Æ yÆ;¼½½Á»Ç¹°ÈÈ ;ÁÇ·¼¹Áa

Ý z¹À,ÉÁ, z¹½ÇÈÈ w½¹Ç¹Á j ÁÁÈμ»¹μÈ,¹Æ ϣμÈ½ÁÁμÀμÈÁ½È,¹Æ w¹¶μÈÈ¹ ¶¹½ÁÁÁ¹Á È½¹ È½¹Á z¹À,¹Æ uÉÁ,ÉÁÁ eccg ¶½Ç eccj °;Æ u½Á,ÉÁ»·yÁÈÇ·¼ÉÁ ÉÁ,¹¹·¼ÁÁÁÁ»½¹ μÉÇ»¹¶¹Á ÇÁÁ¹ n x½Á»»¿¹½È Î¹½·¼Á¹È Ç½¼,μ¶¹½ ÉÁÁ½Á¿Ç ¶½Ç ¶¹½Áμ¼¹»μÁÎ È¹·¼ÈÇ μ¶,μÇÇ ϣμ·¼¼ÁÁ¶¹,μÆ° ¶¹¿ÇÈ¹½È ÉÁ,½½Á¹Æ Î½·½È μÆ° u½Á,ÉÁ»·xÁÈÈ½·¿ÁÉÁ»¹½Á¹Æ ÁÆÃÇÁ¹Æ½¹Æ¹Á,¹Á«½ÆÈÇ·¼μÈÈ Áμ·¼¼μÀÈ»»¹°¹¼Æ,¹Èa



w¹ÁÇ¹Á¶¹Á¹¼¹Áμ ÈμÆ¹Á μÈ·¼,½¹½¹Ç½¼Æ½»¹Á §¹·¼Ç¹À¹ÈÈ¹Á¶¹Èμ·¼ÉÉÁ»¹Á ÉÁÁ ⓉÉÁ°ÈÁ¹½ÇÈ¹Æ ϣ½È¹Æ t½ÇÇ¹½Á»¹Æ »¹È½,Á¹Èn Ç½¹ ÇÈμÁ,¹Á ÉÁÈ¹Æ¹Á j ÁÈÈÁ Ý z¹À,ÉÁ, z¹½ÇÈÈ w½¹«¹½È ÇÈ¹¼¹ ÎÈÈÎ¹½È ÁÁ½½Ç·¼ È½ÈÈ¹Ç·¼μ°È½½·¼»¹½ÇÈ»¹ÉÁ,¿ÉÈÈÈ¹ÁÁ¹Á°Á½ÁÈ¹ t½ÇÇ½½Á»¹Æ ÎÈ u¹»½ÁÁ Ç¹Á¹Æ¹¿,¹ÉÁ, ⓉÁÇ·¼¹Æ¼¹½È Áμ·¼¹ Ç½¼ ¶¹Æ¹½È È½¹ ÁμÁ μÉÇ,½¹Ç¹Æ §½ÈÈμÁÁÁ È½¹,¹Æ ¼¹μÈÇaÁ,¹Á ¿6ÁÁ¹a~È½Ç¹ÁÁ¹,¹ u 6ÆÇ¹Á ÁμÆÁ,¹ ⓉÁÈ¹ÆÁ¹¼ÁÉÁ¹»¹Á Ç½¼ Ç·¼μÁÁÃÇ ¶¹Æ½½·¼¹Æ,¹ j μÁμ»¹Æ ÉÁÈ¹È»¹ u¹¼6Æ,¹Á,½¹ §¹¼½¹°Áμ»¹,¹Æ ϣ¹ÁÇ¹ÁÃÁ¿μÇÇ¹Á μÁÁ,½¹Ç Ç¹½Á½·½È,μ¿È μÁ»¹ÈμÁ,¹Á j¹ÁÇ·¼¹Á½¹Á¹~ÁÁÇÈμÁÎ¹¿½¹ ÉÁ, §½·¼¹Æ½¼½È ÎÈ È¹ÆÁ½ÈÈ¹ÁÁ½Á¹Æ ¿Æ¹μÈ½¹Ç w¹Á¿¹Á ÉÁ,½¹ xÁÈÈ½·¿ÁÉÁ»¹È¿ÉÁ°ÈÇ¹ÁÈ½¹Æ½¹ÆÈ¹Æ 6ÇÉÁ»¹Á½Á yÆ¹½¼¹½È Á6»½½·¼Ç¹½a

w½¹ ¶¹½¹,¹Á x¼Æ¹Á»¹ÇÈ¹ wÈn z¹ÁÈ»¹{¹ÇÇ¹ÆÇÈ¹¼¹Æ,¹Ç y½ÁμÁÎ¹ÁμÆÈ¹¹Á¹ÆÇ,¹Ç~μÁÈÁÃÇ §¹¼È Î¿ ÉÁ, ϣÆÁ²a wÈn ~ÈÈÈ «;È¼Æ½·¼ v¼¹Á½¹¹·ÇÁ¶¹Á¹Æ½½ÇÈÈ¹»¹Æ cceccE·¼¹ÈÈ¹Á½¼Á¹,¹Ç¼μÀ¹μÇ z¹ÁÈÈ¼¹Á¿C·¼¹ j ÁÈÈÁ Ý z¹À,ÉÁ, z¹½ÇÈÈ ÁÈμÇ½ ÉÁÁ»¹»¹¶¹Áa t Á Ç¹½Á¹Á ¶¹½¹,¹Á x¼Æ¹Á»¹ÇÈ¹Á½½ÇÇ¹ Ç½¼ ¿ÁμÈ μ¶¹Á¹Ç¹Á,μÇÇ ¶¹½¹,¹ u¹»Æ°°¹ ÉÁÈÈ¹ÁÁ¹¶½Á Á½È¹Áμ½¹,¹Æ ¿Æ¹ÈÁ,¹Á Ç¹½¹Á,μÇÇ z¹À Á¼Á¹ z¹½ÇÈ Á½·½È¹¿ÇÈ½¹Æ¹Á ¿6ÁÁ¹ ÉÁ,ÉÁ»¹¿¹¼ÆÈa

¹½¹Æ Ç¹½¹Á Á½·½È Á¹¼Æ °;Æ½¹,¹Æ ÁμÁÁ z¹ÇÉÁ,¼¹½È,μÇ¹¹·¼È μÈ° tÆ¹½È½Á «;Æ,¹½Á »¹È½ÇÇ¹Æ «Á¼Á¹ ÇÈμÁ, ÉÁ,½½Á °È¹ÉÁ,Ç·¼μ°È½·¼¹Ç ÈÁμ»¹Á,¹Ç u¹½½¹½ÈÁ»ÇÁ¹¿Î,½¹ È¹ÆÈ¹ ¶¹ÇÈ¹ÁÁ¹Á,¹ uμÇÇ °;Æ½Á ⓉÈÇμÁ¹Á¹Á¹Á¹½Á½Á½Á ⓉÆ°È½¹,¹Á½½Èn j¹Æ §¹·½Æ¹¿¹Á ÉÁ, t¹Ç¹·½¹È¹Á Á;ÇÇ¹¹Æ u;Æ»¹Æ,½¹ t¹¶ÎÁ·¿¹½½¹μ¶¹½¼Á¶¹¹ÁÆ j μÁμ»¹Æ ÎÈÈ~¹ÁÁÈÁ½Ç Á¹¼Á¹Á È¹Á¹¼¹ÁÈÆ ÁÁ·¼½¹½¹ÆÁ»¹,¹Ç¹½»¹¹Á¹Á ÁμÈ¹Æ½¹ÁÁ¹ È¹ÇÇÉÁ,~ÁÁ°ÁÈÈÇ½ÃÇ Ⓣ¹ÁÁÈÆÉÁ½¼Æ¹Ç «½¿¿¹ÃÇ ÇÈ¹ÁÈÈ¹Á

ÉÁ, μ¶¹½½¹ ÇÁÎ½μÀ¹¹ÆμÁÈÈÁÈÈÉÁ»½Á §ÁÁ½,μÆÈÈ¹È ¶¹ÈÈÈÇÇÈ μÈÇÇ¹Æ t·½È½½½ÇÇ¹Á ÉÁ,¹Á¹ÆÁÈÇÈ ÉÁÁ tÆ¶¹½ÈÇ¹ÁÀ¹ÈÎ¹Á°μ¼ÆÁ¹ÇÇ»½Á~μÈ°Á¹¼Á¹Áa ⓉÉÁ°ÈÁ¹½ÇÈ¹Æ t½ÇÇ½½Á»¹Æ μÁÁ¹Á½½¹ÆÈ¹¹Ç¼μ¶¹ μÁ μÁÁ¹ z¹À,ÉÁ, z¹½ÇÈ »¹Á¹½ÃÇμÁ¹½ÁÎÉÇ¹ÈÎ¹Á ÉÁ,½¹«Á¼Á¹°μ¼ÈÈ ÉÁ,½¹ ϣÆÃÇÁ¹ÆÈÈ¹È,¹Ç z¹Á¹½ÁÈÈ¹Ç¹ÃÇ ÇÁ½½,μÆÇ·¼ μÈ°È¹·½È ÎÈ¹Æ¼μÀÈ¹Á È¹½È¹Æ ÎÈ¹ÁÈÈ½·¿¹ÁÁ ÉÁ,½Á §½ÁÁ¹ »¹Ç¹Á½Ç·¼μ°È½½·¼¹Æ¹ÆμÁÈÈÈÁÈÈÁ μÁÁ¹Á ÎÈ»¹Á½·¼ ÎÈ Áμ·¼¹Áa

¹ÆÇÈ¹ÁÁÉÁ»¹,¹Æ x¼Æ¹Á»¹ÇÈ¹ϣμ·¼,¹Á j½ÈÈμ»¹ÇÇ¹Á ÇÈ¹ÁÁÈ¹,¹Æ { 6Á»»¹Æ ⓉÉÁ°ÈÁ¹½ÇÈ¹Æ,¹Æ §¹·¼Ç¹À¹ÈÈ¹Á»¹ z¹Á¹½ÃÇ·¼μ°È Ç¹½Á¹½¹Ç½¼Æ½»¹Á x¼Æ¹Á»¹ÇÈ¹ Á¹¼¹Æ ÉÁÁ w¹Á §¹¼È Î¿¹Æ y½ÁμÁÎ,½È¹¿ÉÁÆ wÈa z¹ÁÈ»¹ {¹ÇÇ È;Æ»½È¹¹Æ μÁÇ È½ÈÎ»¹Á ÉÁ, Ý¼½½Á½°¹½ÇÇ¹ÁÈ ϣÁ½½È¿¹Æ,¹Æ Á½È Ç¹½Á¹Æ ¶¹Á¹Á¿ÇÈ¹Á,½½Á¹ tÆÈ½Á~μÁÈÁÁ §¹¼È Î¿ ÇÈ¹Ç uÁ,¹Á¼μ°ÈÈÁ»¹ ¶¹½¼μÀÈ¹Á¼μ¶¹a¹ÆÁÈÎ¹,¹ÇÇ¹Á,ÁÁÁ¹ÁÈ¹Á { μÁ,½·μÃÇ



°ÁÁ¹¹ÆμÈ¶¹Á μÈ°,¹Æ { 6Á»»¹Æ yμ¼Á¹¹Æ½Á¹ÆÁ μÁ,¹Á {¹Æ¶¹ÇÈn w½¹¿ÈÈÈ¹Á §¹·¼μÈÈ¹Á μÈ°,¹Á uÁ,¹Á¼½Á»¹»¹Á ÈÎ¹¼Á¹Á ÉÁÁ¹½Á¹ ÇÈμ¼Á¹Á,¹Á yÆ;¼½½Á»ÇÈμ»¹

»¹Æ ϣÆÁ²a wÈa~ÉÆÈ «;È¼Æ½·¼ { 6Á»»¶½Ç¼¹Æ¹¼¹Æ ÉÁÁ °¹ÆÁ¹ ÉÁ,½Á Èμ¼ÆÇ¹½Á §½ÁÁ¹Ç «ÁÈÈ¹Ç ÉÁÁ Á¶¹¹Á¼¹Æμ¶¹ ÎÈÈ~¹ÁÁÈÁ½Ç»¹ÁÁÁ Á¹Áa w½¹¼¹ÈÈ½¹¹ x½Á½μ·ÉÁ»¹¼μ¶¹,μ¼¹Æ μÈ·¼ ÎÉÁ Ⓣ½¹Á,¹Á z μÇÈ,μÇ ¶¹Áμ·¼¶¹μÈÈ¹ wÁÆ° { 6Á»»¹ÈÈμÇ Á¹¼¹Æ ÎÈ ¶½ÆÁ»¹Áa t ÁÇ«½ÇÇ¹ÃÇ·¼μ°È¹Æ Ç¹½«;È¼Æ½·¼½Á,¹Á Á¹ÈÈÈ¹Á j ÁÁμÈ¹Á½Á,¹Á j,½¹Á¹½Á¹»¼¹Á,»¹È;Æ½ÈÈÁ,¹Áa xÇÇ¹½½¼Á,μ¼¹Æ ÇÁ ⓉÉÁ°ÈÁ¹½ÇÈ¹Æ ϣ½È¹Æ t½ÇÇ¹½Á»¹Æ½Á ¶¹ÇÁÁ¹,¹Æ¹Ç t ÁÁ½¹»¹Á,¹Á x¼Æ¹Á»¹μÇÈ μÈ·¼ ÉÁÁ μÁ,¹Æ¹Á §¹½È¹Á ÎÈ ¶¹Á¹È¹·½È¹Áa xÆÇ·¼½¹,¹ÆÈ¹,¹Á z μÇÈ μÁÇ ⓉÁ½È¹ÆÇμÀ¹¹Á¹¼ÈÈ¹Á ÉÁ, j ÈÁÈÈμ¹Á¹ÁÈ,¹Æ ÁμÈμÁÁ¹Á ÎÈ Ç¹½Á¹Á §ÈÈ,½¹Á¹



ⓉÉÁ°ÈÁ¹½ÇÈ¹Æ ϣ½È¹Æ t½ÇÇ½½Á»¹Æ Á½È Ç¹½Á¹Á ¶¹½¹,¹Á x¼Æ¹Á»¹ÇÈ¹Á wÈn z¹ÁÈ»¹{¹ÇÇ ÉÁ, ϣÆÁ²a wÈn~ÈÈÈ «;È¼Æ½·¼ Á½·½È ÁÈÈ Ⓣ;Æ·¼¹Æ ÇÁÁ,¹ÆÁ¹ÆÇÈ ÁÁ·¼ ϣÆÁÈ¹ÇÈμÁÈ ÎÈ Ç¹½Á¹¼μ¶¹¹Ç,¹Æ ÇÈÈ¹,½¹ÆÈ¹¿Á»¹Á½¹ÈÈ t»ÆÁÁÁÁ x¹{ Á½È¹Á °;Æ ÉÁÇ { 6Á»»¹Æ¹ÈÇÇ¹ÆÇÈ ÇÍÁ ÁμÈ¼½Ç·¼Á¹Á §Á¹¿½μÀ¹¶¹½È «¹½Á¶μÈ ÉÁ, uÁ,¹Á¿ÉÁ,¹½Á Ç¹½Á¹Á «μ¼Á¿μÁÈÁÁ ÎÈ¹ÆÇÈ ÎÉÁ uμÈ½È¹¿ÉÁÆ»¹¶½μ·½È ¶¹ÈÁÈ¹½Á È¹Æ»¹μÁ»¹Á¹Á¹ j¹Æ¶¹ÇÈ,½¹ y½ÁμÁÎ,½È¹¿È½Á»¹¶¹ÆÁÁ¹Á¹¼μ¶¹a ϣÆÈÈμÈ Ç¹½ z¹ÁÈ»¹ {¹ÇÇ½Á ¶¹¹Áμ,¹ÈÈ¹Æ uμÇÈ¹Æ ÉÁ, { μÁ,È¹È¿¹Æ,¹Æ½Á Ç¹½Á¹Á { μÉÇ ÇÈ¹Ç Ç¹Á¶¹Æ { μÁ, μÁÁ¹¹»¹ÉÁ,¿¹½Á¹ °È¹Á,¹Á j¹ÆÈÈ¹Á¿ÇÁÈ½·¼m { μÁ,È¹È¿¹Æn Á6È»¹¼μ¶¹a

¿ ¶Ç·½ÁÁ ÇÁÎÈÇμ»¹Á μÈ°,¹Á { 6Á»»¹Æ¶¹¹Æ»¹È¼μÈÇ¹¹¼μ¶¹¹,¹Æ ÎÈ¹½È¹ x¼Æ¹Á»¹μÇÈ,¹Æ μÁ x¹{¿ÁÇÈÈÈÈ °;Æ j ÁÁ¹¿ÉÁμÈ¶¹ÁÁ¹Á ÉÁ, u½ÁÁ¹Ç½¿ Ⓣ;Æ½·¼ È¹È»¹¹ v¼¹Á½¹¹·ÇÁ¶¹ÁÁÁÆ¹½ÇÈÈ¹¹



¹Æ Ⓣ;Á°È¹¹½ÁÈ¹½¼¹Á ÁÉÇÇÈ¹a t ÁÁ°¹ÀÁ½»¹μÈ°¿ÁÁ Á¹Á,¹Á z¹Æ;·½È¹Á¹¼½¹Æ¼¹ÈÈ¹½¹ÁμÁ, á¹¶¹ÁÇÁ È½¹½Á È¹½È¹Æ ÉÁÈ¹Á ÁÁ·¼ ÎÈ μÁÁÁÁÈÈ¹Æ¹Á¹Á y¹À¹Á á ÁÈÈÈ½Á½½»¹ zÀ;¿Ç½6ÈÈÁ yÁÈÈÈ¹μÇ ÁÇ ⓉÁÈ¹ ÁμÁ½ÁÈ½¹ÆÈ Ç¹½½½¹Æ μ¶¹Æ¹ÁÈÇ¹½½¹,¹Á¹ÁÈ»¹»¹Á»¹ÈÈ¹È¹Án

tÉÇμ¼ÆÈ½Á,¹Æ~ÈÈÇ·¼¹n~Á¹½Á¹ j¹Æ¹¼¹ÁÁÈ½ÁÎ¹ÇÇ½ÁÁ¹ È¹½ÇÇ¹Á ÁÁ·¼ Á½·½ÈÈ¹Á;¶¹Ç §¹·½Ç¹Á ÈÈ¹Á,Á·¼ ÎÈ¹Æ¹Á¹Á»¹¶È¹Ç»¹ÁÈ»¹

xÇ½ÇÈ ÉÁ, ¶¹½½¶È¹½Á t ÁÁ½¹»¹Á¹Æ ⓉÉÁ°È { 6Á»»¹Á¹½½¹Á¹Á ¥ÈμÈÈ½¹Æ μÈ·¼ μÁ,½¹Ç¹Á Ç·¼6Á¹Á yÆ;¼½½Á»Ç¹ÇÈ Ç¹½Á¹¹Æ¶ÉÁ,¹Á¼¹½È ÎÈ Î¹½»¹Áa w½¹Ç¹Ç }μ¼Æ ÁÉÇÇÈ¹Ç·¼,½¹ §ÁÁ½,μÆ½¹ÈÈ Á½È,¹Á ¥ÈμÈÈ½¹Æ μÁÁ¹Æ,½Á»Ç È½¹¹Æ μÈ°¹½Á ϣ½μ¿Î¿ÁÁÎ¹ÆÈ,¹Æ { 6Á»¹»¹Æ ⓉÉÁ°ÈÁÉÇ½¿ Υ j ÈÇ½¿È¹Æ¹½Á x½Á¹ÈÈμ·½È { 6Á»»ÈÈ ÁÆ,¹Æ Υ j ;Á½¼μÀ,¹È ¶¹Ç·¼Æ¹Á¿¹Á·¼ÇÈ¹Ç }μ¼Æ È½Æ,¹Ç á ÇÁ yÁÈÈÈÁμ È½ÁÁ É½¹,¹Æ¹ÆÈμ½È½Á¹ÁÁ¹ j μÆÇ·¼,ÈÆ·¼Ç ¥ÈμÈÈ½¹Æ Ç¹½Áaaa

ÝⓉÉ»¹Æ,¹Æ Ⓣ;Á°È¹È u¹½ ÇÈμ¼Á¹Á,¹Á §ÁÁÁ¹ÁÇ·¼¹½Á ÉÁ, ÇÁÁ Á¹Æ½·¼¹Á¹¹ÁÁ¹μÈÈÈ¹Á È¹½½È¹Ç½¼,½¹ ⓉÉÁ°È { 6Á»»¹¿È¿Î ÈÁÆ dhf c Ⓣ¼Æ μÁ °;Á°È¹Æ §È¹ÁÁ¹ Áμ·¼,¹Æ ⓉÉÁ°È §È c½¿μÈÇ½Á,¹Á ⓉÉ»¹Æ Ⓣ;Á°È¹½Á»¹°Á½»È á »¹Á¹ÇÇ yÁÈÈÈÁμÇ ÉÁ¶¹½½Á¹áÉÇÇ¶μÈ¹Á ÁÇ¹ÁÈÇ·¼¹½,»¹ÁμÈ»¹½¼È½¹ ¶¹Æ¹½Ç½Á Á¹ÈÈÈ¹Á }μ¼Æ á ÉÁÁ,¹Æ ⓉÉÁ°È ¿¶¹ÆÇÈμÇCa¹μÈÇ¹Á,¹ ÉÁÁ xÆÈμ·¼Ç¹Á¹Á ÉÁ,~½Á,¹ÆÁ Ç¹ÈÁÈ¹Á,½¹¹ÁÈÈÈ¹°È¹ÈÈ¹Á Ç½¼ μÁ ¶μÈ¶¹ÁÁÆ¹·½È½¹»¹Á ⓉÁ ÎÈ»¹ÉÁ, ¶¹¿ÁμÈÇ·½È¹Á,½¹ ÉÁÆ¹ ¶¹½Î½¹¼¹Á,¹Á°Æ6¼½½·¼¹Á¼½ÇÁÆ½Ç·¼¹Á Ⓣ;Á°È¹Æ ÉÁ,~½Á,¹Æ»ÈÉÁÁ¹Áa u¹ÇÁÁ¹



xÆÃÇÈ v½Á¹Æμ°,Æ¹½ÁÁ μÁ μÀ j ÉÁ,Ç¹¼¹Á¿ μÈ°,¹Á~;°¹ÆÈμ»¹ÁÁa



$$1 \gg \frac{1}{2} \zeta_A \mu_E E \mu \nabla \zeta \cdot \frac{1}{4} A E \zeta \zeta \frac{1}{2} A \sim \mu A E A \zeta E \mu E$$
[illegible]

ʔA>»GÇCʔAē E 1̄A-¼A 1̄A ʔuAēE EĀA
 dde s-¼EĀĀA>»1̄A EĀ, h u 1̄AēEÇÇ-¼EĀ
 ĀĀ>»1̄A 1̄A>»A>»A>»Aē EĀE, 1̄A EµA sE1̄AĀ
 ēEēEēEĀA, 1̄A>»E, 1̄A ēE sE1̄AĀ
 s-¼EĀĀEʔA 1̄Aē wµA1̄A JĀÇEÇ-¼A ā, 1̄AÇ
 1̄AÇEĀAµAÇ EĀE, 1̄A ~µAĒĀĀÇEµE ā, 1̄A
 1̄AŋEµEµE1̄E E 1̄A-¼A 1̄Aē, 1̄Aē, 1̄Aē 1̄A-¼E
 ēEēEē, 1̄A ~µÇÇ1̄A>»EÇÇ1̄A Ç1̄A1̄A 1̄A
 āAēÇÇ-¼EĀ>»1̄Aē1̄A µAÇEµE E 1̄A-¼Eē1̄A
 1̄A 1̄Aē1̄Aē, ĀEĀ>»1̄Aē1̄A>»1̄A EĀ, 1̄E
 Ç1̄A>»1̄Aā w1̄A ~µÇÇ1̄A1̄AÇE1̄A, 1̄AĀĀE1̄A
 1̄A 1̄A-¼ 6EĀE1̄A1̄A sEēEµĀĀ ā1̄A1̄Aē
 1̄A1̄AÇEĀAĀE ēEē, 1̄A ÇĀĀ1̄Aā Çµ-¼, 1̄A
 1̄Aē, 1̄A>»1̄AēĀÇEµE ā1̄E1̄E «Ā-¼1̄A 1̄A
 Ç1̄A1̄A1̄A µĀ1̄A, 1̄A1̄A1̄A sĀµEĀĀEµĀA1̄A
 1̄A xĀA6¼EĀ>»1̄A ~µÇÇ1̄A1̄AÇE1̄A
 1̄AĀÇE1̄Aē EēE, 1̄A 1̄A 1̄AŋEµEµE1̄A
 ÇEÇ-¼E 1̄A, 1̄Aē ĀAÇEµE1̄A µAÇ 1̄AēEµE
 ēEē µE>»1̄AĀĀĀĀĀA w1̄A v ā EĀ, 1̄A
 zĀ; ĀĀĀĀĀĀE; ēEē1̄A EĀE µĀĀĀĀ, 1̄A
 ā1̄A1̄A1̄A {µĀ 1̄AµĀĀĀ>»1̄Aē 1̄Aē1̄Aē1̄A
 w1̄A s-¼EĀĀEµE1̄E Ç1̄A EĀĀE EĀĀ, 1̄A
 ~µÇÇ1̄A>»EÇÇ1̄A µAÇ EĀĀ, 1̄A @EÇµĀ
 ĀĀĀĀēEĀE EĀ, EĀE µĀĀĀĀ EĀĀ, 1̄A
 µ-¼ĀĀĀ-¼1̄A ~ĀĀĀē1̄AĀ1̄A, 1̄Aē 1̄AēĀE1̄A
 ÇĀĀ1̄A 1̄Aµ1̄A1̄A>»A w1̄A sĀĒĀ-¼1̄AĀĀ, 1̄A

[illegible][illegible][illegible]
$$Y t \hat{A} \hat{E} \hat{e} \sim \mu \hat{A} \hat{E} \hat{A} \hat{C} E' \hat{E} \hat{A} \xi \square$$
$$\frac{\partial \mathcal{L}}{\partial \mathbf{A}} \sim \frac{\partial \mathcal{L}}{\partial \mathbf{A}} \frac{\partial \mathbf{A}}{\partial \mathbf{B}} \frac{\partial \mathbf{B}}{\partial \mathbf{C}} \frac{\partial \mathbf{C}}{\partial \mathbf{D}} \frac{\partial \mathbf{D}}{\partial \mathbf{E}} \frac{\partial \mathbf{E}}{\partial \mathbf{F}} \frac{\partial \mathbf{F}}{\partial \mathbf{G}} \frac{\partial \mathbf{G}}{\partial \mathbf{H}} \frac{\partial \mathbf{H}}{\partial \mathbf{I}} \frac{\partial \mathbf{I}}{\partial \mathbf{J}} \frac{\partial \mathbf{J}}{\partial \mathbf{K}} \frac{\partial \mathbf{K}}{\partial \mathbf{L}} \frac{\partial \mathbf{L}}{\partial \mathbf{M}} \frac{\partial \mathbf{M}}{\partial \mathbf{N}} \frac{\partial \mathbf{N}}{\partial \mathbf{O}} \frac{\partial \mathbf{O}}{\partial \mathbf{P}} \frac{\partial \mathbf{P}}{\partial \mathbf{Q}} \frac{\partial \mathbf{Q}}{\partial \mathbf{R}} \frac{\partial \mathbf{R}}{\partial \mathbf{S}} \frac{\partial \mathbf{S}}{\partial \mathbf{T}} \frac{\partial \mathbf{T}}{\partial \mathbf{U}} \frac{\partial \mathbf{U}}{\partial \mathbf{V}} \frac{\partial \mathbf{V}}{\partial \mathbf{W}} \frac{\partial \mathbf{W}}{\partial \mathbf{X}} \frac{\partial \mathbf{X}}{\partial \mathbf{Y}} \frac{\partial \mathbf{Y}}{\partial \mathbf{Z}}$$
[illegible][illegible][illegible]

&*.29+0 :43 #43/0) &5/8;(*)68.

Z

S B I T Z B A R T M

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928FH0;00 * /21+##\$:R18=A 82?" \$S %\$%*\$\$(

41EE;KX;DJ1;JU? \$' # /21+##' ,:R18=A 82?" \$S && *')'

MMN"JHX0<;1XA"=GE

EAC, ¼A, 1A 1A ACCEGCC, 1pE 1A
 jME, 1EupA 1A ACCEA EA dill
 EA, 1E uA EA EA CE A, ¼A 1A 8p-¼
 AA ACCEAA 1A ACCEA, C¼¼ 1A 1A
 Ap upAC, 1E ¼ 1A ACCEAA ; E uA
 EA EA, ~EE EA S¼¼ 1A 1A 1E 1A CA ME
 ¼ IuA E¼¼ A uA EA CE 1A EA 1A
 1A E IE 1A 1A CE ME EA 1A pE ¼¼¼
 EA, pA 1A ; 1A EA 1A EA EA EA
 pECC ¼¼¼¼ 1A EA S¼¼ 1A EA xEA EA
 AE, 1E 1A CCE¼¼ EA 1A EA E CEupE
 ¼¼¼¼
 wA¼¼ E¼¼A C CE AE EA pE » 1A CE EA
 A¼¼¼ E 1A EA E ; C¼¼ A » IE Ap¼¼¼
 w 1E SE¼¼ CE AA¼¼, pE 1A EA E¼¼
 1A 1A 1A EA EA CCE IE E 1A 1A CA
 A¼¼ 1A 1A Ap upAC E EA EA pA C¼¼¼
 p¼¼ EA EA E A¼¼ A E¼¼ C pE ¼¼¼ A
 z¼¼ E IE E 1A 1A ¼¼ EA w¼¼ S¼¼ dc, pA E¼¼
 Ap upAC » E EA 1A » E AC¼¼ A x¼¼
 C¼¼ 1A ~¼¼ EA AC¼¼ E A, 1A 1A IE 1A
 IE 6¼¼¼¼¼¼¼¼

$$u^1 \hat{A}^1, \frac{1}{2} \dot{z} \dot{\zeta} \cdot \frac{1}{4} \ddot{E} \frac{1}{2} \hat{A}, - \delta \square \, dc$$

&+.29+0 :43 #43/0) &5/8;*)68.



.. 1 ÂÂ¼Ç`vÀÉ¶
{ 6Â»»

{ 6Á» }¹E ~ 1ÁÁÇÇ Š 1ÁÁÁE 1Á
 µE° tÉÇEH»ÇÇEÆÇ
 { 1EE 1Á Š 1ÁÁÁE 1Á fa }µµ
 { 6Á» } a ©ÁE 1ÁE»ÇEHÁ» 1Á jnc
 1 1E 1E Ç 1ÁE , 1Á 1Ê 1E 1Á { 1ÁE 1E ÁEÇ
 «Á· 1Á 1Á , 1 1E 1Á { 6Á»Ç Š 1ÁÁÁE 1Á
 µÇ ypÊÁE 1E 1°; E , 1Á « 1 1, 1µE°ÇEH 1,
 1Á 1 1Ê 1E 1 µµ Š 1 1; 1ÁE 1, 1 1
 Ç 1 1Á 1E 1E 1E 1E 1ÁEÇÁEÁE µÁ
 Ç µÇE 1 1· 1Á· 1µÇ 1 1 1µÇ 1E 1E , µÇE
 ÁEHÉ 1 xÁEÇ· 1Á 1EÁ» ; 1E , 1Á zEÁE
 Á 1ÁÇ 1» 1EÇE 1Á 1E 1E 1Á ŠÁ 1Á » 1 1
 µÇ 1Ê 1E 1Á µE 1E 1E 1 ; µE 1µÁ dga 1EÁ
 1Á { 6Á» } µÁÁ 1ÁE E , a
 w 1 1E 1E 1E 1E ÁEÇ 1Á 1ÁÁÇ 1Á jnc
 { 1ÁÇ 1 1 » 1 1Á ©ÁE 1ÁE 1ÁÇEHÁ» 1Á 1
 ÇÁE 1E 1Á 1Á , 1Á xÁÁ 1Á 1 ; 1Á 1Á 1, u 1
 » 1E [ing. in\ yE 1, 1 Š· 1ÁE° [ind. in\ y
 xÁÇE 1 { 1Á 1 [ind. inc\ 1Á° j µE» 1EÁ
 [inc. ind\ EÁ, yE 1, 1 1 1E [inc. inc\ a
 y; E 1 Ç 1 1E 1· 1Á wÁÁ 1Á µE 1Á
 ÊµE 1 u 1E 1E w j 1E [inf. eni. inE
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 1E 1µÁE 1EÁE 1· 1a
 xÁÇE 1 { 1Á 1

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t È¹ Á¹ ~ÉÆÇ¹
 Çµ·¼|¼ |¼, ,¹Á, Á⁰
 t È¹ Á ÉÂ, u¹ È¹ »ÉÂ»
 šµÁÇÊµ». fð | µš eccf
 dc ¶Ç di ci ©¼Æ
 t È¹ Á ÉÂ, šÈ¼Á Á¹
 šµÁÇÊµ». jà |ÉÁ¹ eccf
 dc ¶Ç di ci ©¼Æ
 ~ÉÆÇ¹ ÉÂ, x¼ÁÎ¹ Á¹
 ¶¼¼µÁ, ÁÉÂ»¹ Á¹
 µÉ⁰ t Â⁰Êµ»¹
 t ÁÁ¹ Á, ÉÂ» ÉÂ, |Â⁰ÃÇµ
 i µÊµ yÈ¹, È¼¼
 uÉ¼ÁÊµÁ k
 kche ®, È¼¼
 ¼¼¹ÁÁ cd fce df gf

x¹A s · ¼ Á É ; ÷ CÈ ; · ÷
 À µ · ¼ ½ ¾ µ È | ¼ A
 µ Â È ½ ; ¹ Â ; 6 ¶ ¹ À
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 x¹A ¹ t Â «µ» ¹ Â Â È Ç · ¼ T
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 ¹ ¹ ¹ Â Â cd fgd eh hh

Afb sbœbf j if`eqb Obslirqlfk
fk abo J bafwfk⁺
Ibpbk Pfb pbi_pq7
t t t+obsl*j ba+`e



VORHANG

©ÆÇ uàµèÈÈÂ¹Æ
 xñ, »a, ðAa |ÄÄ¹Ä,¹zÄµÉ¹ÉÉ
 ~¹¹¹ºÄÄ cd ejd kf ej. yµl cd ejf ce dl
 |Ä Šl,¹º¹,¹µ i_ kcfj @;Ä·¼

PADO

ſ Æ½ÇÇ· vÃÇÁ¹ È½·
wÃÆÇ ÊÁ, ÇµÉÁ ſ·¼¹Æ¹Æ
¹¹»¹ÃÇ, ÅÆ¹ÆÇµÇ¹ ej
kcgl ®;Æ·¼
¹¹¹¹ÃÄ cd fge lc jc

Ç vÃÇÁ¹ È·
Ç Ç², ¼·ÉÆ¹
Ç Çµ¹¹ ſÊÉ, ¼Ã
Ç vµÁÃÆáµ»¹
i µÇ¹ ÊÁbu¹ µµÊÁ»
Ç yÊÇÇ¹ á¹ È¼¹ µÃ¹¹
Ç ſ·¼¹µÄÇ¼¹ ÈÇ·
u¹¼µÄ,ÆÁ»

BRUDER & ZWEIFEL
GARTENBAU



« ½E ÇHÂ, §Ä¹ Î½µÄÇÈ¹ Â µÉºµ
ç zµÈÈ¹ ÄÄº¹ »¹
ç µµÄÄÄº¹ »¹
ç zµÈÈ¹ ÄÄÄ¹ Ä¹ ÄÄÄ¹ Ä¹
ç Ç¹É¹ ÇÈµÈÄÄ¹ Ä¹ ÄÄÄ¹ z¹ ÄÈ¹ Ä¹

Ä¹ Ä¹ ÈÈµÈÇÈµÇÇ¹ dff µÄÇÈ¹ µ¼ kcg l @; Ä¹¼
¹¹¹¹ ÄÄ cjl ijj dh gf_ÄÄ jacc ¶¼ Çkacc ©¼Ä

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~ÉÆÇ¹ ÉÂ, x¼ÂÎ¹¹`
 ¶¹¼µÄ, ÉÆ»¹Â
 µÉ° t Â°Æµ»¹
 t ÂÁ¹Â, ÉÆ» ÉÂ, |Â°ÃÇm
 ; µÆµ yÆ¹, Ä·¼
 uÉ¼ÄµÄ k
 kche ®; Ä·¼
 ..¹¹°ÄÄ cd fce df gf

x¼Ä s·¼ÁÉ; ÇÈ; ·ç
 Äµ·¼¹ ¼¼¼ µÉÇ |¼Ä¹Â
 µÄÈ½; ç¹Â ; 6¶¹Â
 Ç |¹ÇÆÉÆÄÄ¹Â
 Ç |¹ÄµÆÉÆ¹Â
 x¼Ä¹ t Â°Æµ»¹ ÄÄÄ Ç·¼Ä
 v¼ÆÇ u¹¹Ä s·¼Ä¹Ä¹¼
 ..¹¹°ÄÄ cd fgd eh hh

Afb sbœbf j i`eqb Obslir qflk
 fk abo J bafwfk+
 Ibpbk Pfb pbi_pq7
 t t t +obs l* j ba+`e



t À È¹ Æ Ç Ë Ä ¼ Â ¼¹ ½ Á ¹ ½ ¹, ¼ Ä °
šµÄÇÈµ»bšÄÄÄÈµ»_ega_eha_ j µḡm ᠎ÆÄ¶¹ÄÈÄ-¼¹Ä¹Ä¹,¹Ç_£Æ-¼¹ÇÈ¹Æ¹ È¹Æ¹ÆÇ { 6Ä»_~ÄÄî¹ÆµÁ šÄÄÄÈµ»_ÉÄ di ©¼ÆÄ
w¹Æ¹ ½¹ ¼Ä°È;Æ¹ Çḡ-¼¶¶¹ḡµÄÄ¹Ä t Ä¹ Ä¹ÇÇ¹Ä µÈ¹¼;¶¹Æ µÈÇÈ¹ÆÈḡ»¹ u¹ÇÈ¹¼¹Æ Ç¹¼Æ°È¹È¹ÄÄ w¹Æ x¼ÄÆÈÈÈ ½ÇÈ°È¹ḡÄ
¹È¹ÆÇ µÁ fa wḡ¹ÄÇÈµ»¹,¹Ç_ j ÄÄµÈÇ »ḡḡÈ¹Ç ½Ä¹, ½¹ ¼Ä°ÉÄ dhacc ©¼Æ¹ ½Ä¹ îḡÆçµ ¹¼ÄÇÈ;Ä¹,ḡ»¹ Ä°ÄÆÄ µÈḡÄÄ°;Æ¹Ä¹ È¹Æ¹ÇÇ¹ÄÈ¹Ä Ä¹Æ¹ ½Ä¹Ä¹ çÄ¹½Ä¹Ä¹ ÉÄ¹, »µÄ¹_~Æ¹°°ÄÉÄ¹È ½Ä¹ ÉÄÇ¹Æ¹Æ vµ°¹È¹¹ ÆḡµÄ ç¹¹¼ÇÈ¹ Ä°ÄÆÄ µÈḡÄÄ¹ eca j µḡḡ ~¹Ä¹°ÄÄ cd fgg ff ffa
¶ḡÆ»¹ÄÇ ½ÇÈ¹, ½¹ vµ°¹È¹ÆµÈ¹»ḡḡ-¼ È¹Æ¹ °ÄÄ¹È»¹¹6°°Ä¹ÈÄÄ dc ¶ḡÇ dd ©¼Æ ÉÄ¹, ÉÄÄ dg ¶ḡÇ diafc ©¼ÆÄ

t É ÇÇ¹¼Æ¹ ½ ¶ḡ É Ä» uµÈÄÆÄ»¹ çÈ¹
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