

# 深圳市新国都技术股份有限公司

2013 年半年度报告

2013年08月

## 第一节 重要提示、释义

本公司董事会、监事会及董事、监事、高级管理人员保证本报告所载资料不存在任何虚假记载、误导性陈述或者重大遗漏,并对其内容的真实性、准确性、完整性承担个别及连带责任。

所有董事均已出席了审议本报告的董事会会议。

公司负责人刘 、 管会 负责人 及会 负责人(会 管人 员) 保证本半年度报告 报告的真实、完整。

公司 不 ,不 股,不 公 股本。

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## 释义

567	8	569:
; , - < , - < = , - < # \$ % < # \$ % (	8	! " #\$%&' ( ) * +, -
, ->?	8	! " @AB CDE, FGHBI J KLMN 17A
OP&'	8	! " OP&' * +, -
#\$%QR	8	! " #\$%QR&' * +, -
CS#\$%	8	CS" #\$%&' * +, -
TU#\$%	8	TU" #\$%VWX&* +, -
YU#\$%	00	YU#\$%Z[&' * +, -
\] ^OP	80	\] " ^OP_` * +, -
abc, -	80	! " #\$%&' ( ) * +, - abc, -
Exadigm	00	d \$ Exadigm,Inc
efl	80	! " ef
ΙgV	8	! " I gVhH* +, -
12i <; 12i	8	2013 . 1 j 1 k l 2013 . 6 j 30 k
m, - no	8	mpqrstu\$, -no
mv wn o	8	mpqrstu\$vwno
m, -xyo	8	m ! " #\$%&' () * +, - xyo
z {   } <~• ! <pvvw< td=""><td>00</td><td>pVvw() * +, -</td></pvvw<>	00	pVvw() * +, -
" # ! <\$#% <mq\$#%< td=""><td>00</td><td>Mq\$#%&amp;'()*+,/O</td></mq\$#%<>	00	Mq\$#%&'()*+,/O
1%<1%&' (	00	25" p3) ! O1%&' (
p\$v4\$ <v4\$< td=""><td>8</td><td>p\$vw456789\$</td></v4\$<>	8	p\$vw456789\$
: (	00	! vw: O(
p\$; P<=	8	; P} ' * +, - <tu^op>?_` * +, - &lt; ! " ; P@A _` * +, -</tu^op>
; P} '	8	; P} ' *+, -
TU^OP	8	TU^OP>?_`*+,-
!; P}'	8	! " ; P@A_` * +, -

## 第 节 公司 本

## 一、公司

( BCD	#\$%	(BEF	300130	
, - Gp 4 HD	! " #\$%&' ( ) * +, -			
, - Gp4CD) I * O	#\$%			
, - GJ 4HD) I * O	Xinguodu			
, - GJ 4HDKL) I * O	XGD			
, - GnMENr	ОР			
QRST	!"@AB CDE, FC	GHBI J K L MN 17A		
QRSTGUVWF	518040			
X, ST	!"@AB CDE, FC	GHBI J K L MN 17A		
X, STGUVWF	518040			
, - \$YZPT	www.xinguodu.com			
Z[V[	xgd-zqb@xinguodu.com			

## 、人

	\&\$] ^	vw&' EN	
_H	` a	bcd	
P=ST	! " @AB CDE, FGHBI J KLMN 17A	! " @AB CDE, FGHBI J KLMN 17A	
Ze	0755-83899462	0755-83481391	
fg	0755-86319990	0755-86319990	
Z[V[	zhaohui@xinguodu.com	liyanfang@xinguodu.com	

## 、 及

, - hMGVWi j 1kGHD	p\$vw1 <vwl 1<mnvw1<="" th=""></vwl>
op/. 012Gp\$v4\$8M_qG_T	www.cninfo.com.cn
, -/. 012rsSt	, -\&\$X, u

## 、 要会

, -  $\vee$  wx \$# $\forall$ yz { | \$#} ~{ • ! " #\$%&' ( ) . O\$#\* +

V W

	; 12i	m. , i	; 12i - m. , i . / ) %O
OH>12) 30	207,038,979.55	177,890,319.02	16.39%
456m", - (7G89:)30	23,724,582.67	35,351,488.18	-32.89%
456m", - (7G; <=>?@A BCG89:) 30	23,546,618.46	33,350,791.59	-29.4%
>ODEFGGH@IJ8K)3O	-72,952,613.61	-126,415,775.38	42.29%
L(>ODEFGGH@IJ8K)3/	-0.64	-1.06	39.79%
M; L(1B) 3/(O	0.21	0.31	-32.26%
N5L(1B) 3/(O	0.21	0.31	-32.26%
80F1BP) %O	2.39%	3.73%	-1.34%
; <=>?ABCG80F1BP) %C	2.37%	3.52%	-1.15%
	; 12i Q	m. OQ	; 12i Q- m. OQ. /) %O
>OF) 3O	1,189,247,451.64	1,224,882,262.42	-2.91%
456m", -(7G(*RSB)30	1,001,786,916.00	983,777,333.33	1.83%
456m", - (7GL(80F)3/	8.76	8.6	1.86%

## 、性及

TUV3

7 W	@K	XY
#2Zi ABGV[\]) ^_HH' `abcdef\$gh ij kMK%MJI mGV[\] <jo< td=""><td>156,100.00</td><td></td></jo<>	156,100.00	
<m' n7ojgpqohj12u="">r</m'>	53,269.66	
pqs. =>?@ABM6GAB7W	0.00	
/V(tuvwK	31,405.45	
. #	177,964.21	

 $x, -y+m, z\{ | vwG, -vWij \}$  5@, 2~1• =>?@ABdM6 MG=>?@AB7Wd(|!m, z{| vwG, -vWij } 5@, 2~1• =>?@ABop" #G=>?@AB7W M\$>?@ABG7Wd% XY&x

'()'(

### 、 内 会 准 会

#### 1、 国会准 国会准 的 报告 资

TUV3

	456m",	- ( 7G89:	456m", -(7G80F		
	; i *	mi *	i Q*	j * *	
ep\$\$#k+	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33	
e\$Y\$#k+#\$G7W  @KV					

#### 2、 会准 国会准 的 报告 资

TUV3

	456m",	- ( 7G89:	456m", - (7G80F		
	; i *	; i * mi *		i * *	
ep\$\$#k+	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33	
e, J\$#k+#\$G7W  @KV					

#### 、重大 提示

1

-.  $/\$\sim011T2'$  ! G.  $3d4546G\sim011T2'$  ! 7\$, - 89d12i 9d, -:  $\sim011T$  2' ! hH|; 12, -. <68.95%c > 12-  $$33.41\% \approx 2013$ . 6j 30kc < 011T ! %1ABCK\$6262.49 D3d=, -  $%1ABG-E\$31.72\% > \sim011T2'$  ! GO@\*bZ?c5F6sGO@dHOrGO@hIJJK} ) LdMNOP, - G%1ABQ1RS. 3>

#### 2 内!"# \$的

 $|T\$9W) Z[>?m7UVWr X\%] oG, YZ[\]^)_t`*aGbzd, -GFcdefghiijkld, -Gm9PiijkldlT, -)_nopr9: PqG#Fc<rs`#G"tuvwd(xy, -Gz. {O_I < xqm9P|}d+~i9d, -G>OH• _ghiijklGRS>$ 

#### 3 % 市&'()\*+的

## 第 节 董事会报告

### 一、报告 内 , ! - .

#### 1、报告 内/〇!

Q 2013. m/. d, -  $Z[ > ? \&' u 2' # < FcYJxy^ Zdz {G d~ \&' r>, Id p|X Z< Z67d Z_H67Iydxy_H0 G (aP> ! |HE]d 3Mx}H; |u~011T2' !"tGz IO>$ 

 $1\ 2i\ 9d,\ -hHOH1\ 2207,038,979.553d,\ -.\ <16.39\%dhH9:\ > K\ 28,517,321.233d,\ -k\ I\ 25.78\%dhH89:\ 23,782,372.66D3d,\ -k\ I\ 32.66\%>1\ 2i\ 9d\ |\ ;\ (\ ,\ -.\ <13.74\%dz\ =\ M,bcr\ 9GO^H'\ (\ .\ 3(P\ 67\ (\ ,\ -.\ <36.83\%dz\ =,\ -3M\ \#Fc\ \{\ H2d\ \{\ (\ |\ GO.\ 3(P\ '\ (\ ,\ -.\ k\ I\ 28.09\%dz\ =Mi\ B9W1\ 2.\ 3(P>$ 

12i 9d, ->ODEH@I J 8K, -. <42.29%,z =, -; . O|; 12QB. <(P HODEH@I J 8K, - k | 89.42%,z =, - x J HOK(efl, - (P ODEH@I J 8K, - . <131.75%,z = OH@I 2M6 OH@I r (P H@| H@ d 8. 3K, - . 343.05%dz =>ODEH@8K. 3(P>

#### 2、报告 内1 " 2 3的4056

12i 9d, - Z[>?&'u2' ZFc { ^H' 67 #d ^zl 89. c=d, l z } H; | </\$~011T2' 89<| H89unJ" tdhHH' 12 j. <>

, - &MG T | T | i

#### 3, ! " !

#### 1 !" 的78及!

, -i Q6Z[>?&' G{ d(@AP0SUVQ RGW#u { \$ d &@AP0S \$zGZ[>?m7UVWrQ RGGF< { <|; u d, I (@AP0S Z[>?m7UVWr\$p<d: } H; | <p\$; P</p>  $/$\sim O11T2' ! xXZ[>?&' z. } 1 >1 2i 9, -hH0H1 2207,038,979.553d -. <16.39%>12G. <z v5 6$9Z[>?|HG o{ dxZ[>?UV G (5G})>$ 

#### 2 ! " -

TUV3

OH12 OH7; n	OH12-m. OH7; -m. m9P-m.,
-------------	--------------------------

c   H						
;   Z[>? UV	207,038,979.55	132,757,912.27	35.88%	16.39%	41.75%	-11.47%
cFc	cFc					
POS   ;	199,893,317.07	131,428,142.43	34.25%	19.16%	43.62%	-11.2%
POS r	5,314,718.37	626,982.97	88.2%	-10.11%	-11.33%	0.16%
` ` F	68,376.07	25,656.00	62.48%	0%	2.48%	-0.91%

'()'(

#### 6、 要? 股公司@A

10 ! " OP&' \*+, - ) ( k CD OP&' O

2011. 5j 19kd, -3O[, - ! "#\$%QR&' \*+, - { H\$ ! "OP&' \*+, - ) ( kCDOP & OdOP&' 7 62007. 11j 27kdHQRO; 11,000D3rs d>O vVQR&' z { u | ; dQR&' d# =h! 7dW) z \$=, -xXFcQRu. "%(QRG>#2' >

? @2013. 06j 30kdOP&' > OF 30,239.04D3 d8OF 29,189.89D3d2013. 1-6j hH|; 1 23,155.83D 3dOH9: 1,398.79D3d89: 2,543.23D3.

2OTU" #\$%VWX&\* +, -) ( kCD TU#\$% O

7 ki V2009. 6j 8kdQRO; V300D3dv, -3O[, -d>O vV# QR<\$\_WrG %< z{<|; <&' <&' 2' # =h! 7&' 2' >TU#\$%z z &! O@HO7W Z[>?UVWr {O7W pGTU'(-) K>?. {OH'>

?@2013. 06j 30kdTU#\$%>OF\$146.63D3d8OF\$127.15D3d2013. 1-6j hHOH1 23.88D3d OH9: -19.66D3d89: -19.78D3>

3OCS" #\$%&' \*+, -) ( kCD CS#\$% O

7 ki V2009. 4j 24kdQRO; V1,300D3d=, -30[, ->>0 vVQR&'z{ ^|; <&'u2' # =h! 7 HO 2' # Fc|Z[FcG&'z{ <GF<|; < |&'2'>

?@2013. 06j 30kdCS#\$%>OF1,768.25D3d8OF1,103.95D3d2013. 1-6j OH9: \$-340.57D3d89: \$-335.62D3>

40\] " ^OP\_` \* +, -) ( k CD \] ^OP O

7 ki V2002. 7j 23kdQRO; V300D3d, - (49%dv, -K([, -d>O vV\$\*\*} 9xX @APOSUV&'+, 2'dpz 89\$TU"; P\_`>?\*+, -un} H; |>

2013. 3j 8kd >, - ~ \&\$ ~ i \$ - d#\$%(), -f( \*G\]^OP49%(S d 1,300D3. /OTU; P\_`d(S. /17Cd#\$%())2 \*\]^OP() >

5OYU#\$%Z[&' \*+, -)(kCDYU#\$%O

YU#\$%7 ki V2011. 8j 23kdQRO; V27,806D3dh1O; 26,606D3d>O vVZ[Fc|#FcG&'z{<|; <&' |&'2' # =h! 7 HO 2'>YU#\$%W)z \$3&O@HO7W Z[>?&'YU {MS7Wu&&!O@HO7W Z[>?&'F MS W7W)CSOpG82p < {p W?cGh4z<>YU#\$%G(S!7\$V, - (-E\$94.6%dYU5aHO\*+, - (-E\$5.4%>

?@2013. 06j 30k dY U#\$%>OF 26,878.61D3d8OF 26,693.35D3dOH9: \$107.02D3d89: \$107.02 D3>

6O ! " ef | Z[ \* +, -) ( k C D ! ef | O

efl 7 ki V1999. 6j 2kdQRO; V1,052.63D3d>O  $\,$  VVz  $\,$  &@APOS  $\,$  <66<F] UV Z [ >?m7WrQ R|p 7WrG&' z { <| ; >}

2012 . 10j 24kd, - 890: \_{; m ! " #\$%&' () \* +, - c6<1 = ! " efl Z[ \* +, - 20%(SG, 2od>, - ^?@ABoGz G(S. &7i | , 2>2012. 12j 10kd, - Cz ~ \&\$~ \$ d" - m" 1 = ! " efl Z[ \* +, - 20%(SG o>2012. 12j 26kd, - ^?@AB• DE mc6m/! " efl Z[ \* +, - 20%(SG(Sm/., odf., 62012. 12j 26k>! " P. FS: O(W• JZ20121226077• Gm(S./Gv^oGv>y+F., \*Md?@AB(2,000D3Gdedf(efl 20%(S./

O#\$%d#\$%(3&O@>?>

2013. 1j 11kdefl 17G} oHz { >z { Cdefl G(7\$?@ABu#\$%() dpp?@AB ( = -80%d#\$%() ( = -20%>

?@2013. 06j 30kd !efl > OF5,219.17D3d8OF3,920.21D3d2013. 1-6j OH12\$734.80D3d8 9: \$-12.10D3>

#### 7OExadigm, Inc.) ( k CD Exadigm O

Exadigm, Inc. 62000. 8j 39@I J U Q R 7 d > ? W 639@I J U K b L " dz d \$ " t & Z [ > ? & ' \$ < } 1 GW# < z { u O | > 2007. 6j d F, - b M & , - x y d 7 \$ i g \* N q U, - > ExaDigm \$ i g Z [ > ? & ' \$ < } 1 x X } d F (5d ExaDigm G 2' 890 > PQ @ A < R; < S T 2' <: - | V [ U = dV x X 1 \$ G U V x U V } 1 dW X Y E Z [ ? B } 1 < Z [ \ ] } 1 < Z [ \ \_ \* + } 1

2012. 8j 10k d, - ~ \ &\$ ~ ` \$ " - mc 6" ( F \* O@HOd \$ Exadigm,IncG od 2012. 9j 24k d, - ^ ExaDigmGbc ( 7 DE mWARRANT TO PURCHASE SERIES B-1 CONVERTIBLE PREFERRED STOCKO) p 4 K a b c m = d B-1 = " . e f ( Gg ( S  $\vee$  OO<mSERIES B-1 CONVERTIBLE PREFERRED STOCK AND WARRANT PURCHASE AGREEMENTO) p 4 K a b c mB-1 = " . e f ( | g ( S  $\vee$  = d h OOmAMENDED AND RESTATED STOCKHOLDERS AGREEMENTO) p 4 K a b c m > | > &' ( 7 h OO > M62012. 12j 20 k X 7 i j 50 Dd 3 GH@HO? B dg = p x # \$% ~ i { | G1,684,754( B-1 = " f ( .? @2013. 6j 30k d # \$% \* O{ | G() \$5.69% > 2013. 1-6j OH1 2 \$1,035.39 D3 d OH9: \$-119.95 D3 d 8 9: \$-226.80 D3 >

#### 7、B

CD	EF	GH	
1	PCI3.0 < PCI4.0 b 3 & ' G % ^ % ( 7 W	• ?	k PCII #b3&' G%(
2	bm} nW#7W	• ?	hHbmo = h POS
			G%(
3	G} n   Fcz { 7W	• ?	iij xqFcG: Ob3
			@
4	G=" FcGgv7W	• ?	pt\$9J"t ;(F
			cgv
5	WINCEq; 66 <f] 7w<="" td="" wr="" {=""><td>rs</td><td><math>\{ M6WINCEO = hG \}</math></td></f]>	rs	$\{ M6WINCEO = hG \}$
			F]Wr
6	M6 t >?} n%( G@APOS z { 7W	• ?	{ u * vM t } n > #
			G@APOS

, - M6Fcwx#\$drs WINCEq; 66<F] Wr { 7W >< m' z z G { 7W(Jd, - H2y6 { O xH\*7zWrGy ^ ZdH2MJ { O \$89xX. " %(QRz{ 2' >

#### 8、IJKLM不 3@A

Λ

# 9、公司" NO的PQ RST或 U ! V 的 H , 3WX及公司Y" Z或[\市& Z 的 WX

 $-.\{ \$>|b\} G \} \sim 2dZ[>?2'"t • Gmfiij d"t>Jiij 张>, ld-.Z[\}'< ZP_G \{ dZ[>?1 u\} H f 迎5史^) EG # { 阶段dMf | Hu} 9%(m) ~ p除r # >$ 

• Gmd - . { \$( 乡 > | u / \$b } G) ~ 2dy + p\$rs; | 62012. 5j {; Gmc 6p\$>?<={
) 2011. -2015. OG8O- Go显示df促i Z[>? TM农村G (d这必f MM {\$Z[>?2'"tG•Gdij M|H"t>J> | Hu} 9%( #1gdZ[}' <ZP\_G{ df促 rHMJ#型GZ[>?2'd mpEWr X%} Fcu%(1g) ~ #>

近两.  $5d-.ZP_VW$ 碎片Z(| t# &'  $G7z\,dz\,EZP_O$ |  $r\,HdZ[$  }' 摆脱fh|; G搬mZP\_GH状d( $z\,E<ZE<$ (9c怀 6角O^(9i | 层 沟->r 们看`  $Z[VWu_\_`Z环, bz fh$ } 贸H' | h' o 赖(G GM础dYEZP\_ o{  $t\,YE_\_`=k\,B$ 便捷dr 们 () ml G<• GG+制d) mfh= G诸6+制d-I-S \_m: O>NJ dM6Z[ }' /少 } cI-GpG环节d节省 MJ Gz > d 而 也MMI 低 } cI-u: OG7; d-fh } 贸 dem{  $u\,V=$ 

#### 1 ] ^\_`Y"的" Hab WX

^Z[>?|H)~zZG, I d2012. dfh@APOS \$zGZ[>?m7UVWr"t J~ O. <>>3球"t而言dy+TechNavio2010. xXG12Dd3球POSQR"t>"f 2013. 达`33.77亿d3d 2009. I 2013. i G预#. 均复. . <P达`9.7%dPOS R"t>" 2013. 达`178.43亿d3d 2009. I 2013. i G预#. 均复. . <P达9.4%d运q63球>|G. <OO>

#### 2 ] ^\_`c理de fgh 技术 的 3WX

#### 3 KL对j

>[\e局5看d \$9d^, -\_够形7\*a"t[\威胁GZ[>?m7UVWrz c牌\*百富<P迪<惠尔丰< #M陆>ppd百富<P迪 } H; | <; P<=u~O11T2' ! zl WrU=}pd=+. y\$3gG ^ # \$%; P<=~ yY显 ^d } H; | d+by百富<P迪y弱 惠尔丰 } H; | b-#\$%\* ^d v; P<=+y弱 #M陆M6pH' ! b-百富<P迪<#\$%{ 丰富dpPOS H' bx5X qG12 ! p=-偏) d\*\$20%d近几. 5d#M陆 POS "tpG[\I\*i MyOGkI>

[\ T5看d尽6Z[>?m7Wr"t G o. <d d o. <G"t M没\*OZ[>?UVWrX%]  $5{6Gh}$  y 充c G"t [\CdZ[>?m7UVX%] fh@APOS &'uFc1gkB趋, d, YZ[\OPn $\Gamma$ } 掀起{激烈Gdewd t | HG9: •G) ~被挤压d3m| H9< $\Delta$ (5xPOSQR2'GMd制缺 d(|GF7; <rl7; G) ~mydOPZ[>?UVWrX%} GPOSH'z. 9: Pnokl>

#### 10、公司年度 ! 在报告 内的KY

2013. d, -f 7\$ 秀GZ[>?&'z.} 1 X%] G{ Wj d紧跟Z[>?&'u"tG{ dz @APOS RWr<>?QRG {<GFu|; H'>假W, -+ H\*@APOS Fc|; uH' dV J (\$9"t|; \$zd+y+W)\$9"t[\G 5看d2013. d(@APOS \$ENGZ[>?m7UV]均Td预 # f k#d, -3. G|; K) 幅. <dr \*Jiij. 3d \$9"tG"t) Kfiij Md\取} H; |G|; Jiij xydnJ"t|; ptyM. <>^N, Id\$ '%| HG{ dxq, -G67|}d, -G { (=-<67 (=-fiij xq>

12i 9d, - |. O>O#划pGG V

#### 1 I m实Y n的市&op,确保公司的市&KL Z不 q

pi " t 张GM础md, - 还f 探索#GH' u#G} H d('%| H{ zZGI#趋^>

#### 2 r 大对新 f、新技术的B s 2

1 2 i 9 d, - 坚 7 \$ i g 秀 G Z [ > ? & ' \$ < } 1 X % } G { wx d ' %" t G # { < # z Z d, - f ~ H \* { ^ < 控制 > < { ( > r G M d m d { 3 & 视 x # F c < # & ' G { d f \* + G { O ' O : # F c < # & ' G { 倾斜 > } }

#### 3 r 大高e人t u GM度, v 3人M资wx

1 2i 9d, - 3MqVr才G引i dxyc键岗UG• au功\_d^, - p | Gl y ZG b . d\*axq, - { <"tu67\_l > 2' ! hH| ; 12, - . < 68.95% d= > 12- \$33.41% >? @2013. 6j 30k d= O11T ! %1ABCK \$6262.49 D3d=, - %1ABG-E\$31.72% > ~ O11T2' ! GO@\* bZ?c5F6sGO@dHOrGO@hIJJK}) Ld

{ 诺HO7Wu3& O@H:	v wOz { 7W (含? c z { )	&! O@ { 诺HO > K	# \$CH O> K (1)	; 12i H2@K	? I i Q 累# H2 @K(2)	? I i Q HOi O $(\%)(3) = (2)/(1)$		; 12i hHGa B	v w达` 预# a B	7W   @vw{ G&Mz Z		
{诺HO7W												
1.{ O  ; 2' _` W7W	w	2,690	1,967.88	0	1,967.88	100%	2012 . 12 j 10 K		<b>v</b>	w		
2.Z[>?UVWr {	w	5,621	5,621	0	1,821.13	32.4%	2013 . 12 j 31 K	468.77	w	w		
3.Z[>?&'F MS W7W	<b>v</b>	15,306	15,306	345.32	974.47	6.37%	2014 . 12 j 31 K		w	w		
{ 诺HO7W) #		23,617	22,894.88	345.32	4,763.48			468.77				
3&O@H:												
1.Z[>?&'YU {MS7W	W	13,500	13,500	0	5,000	37%	2014 . 12 j 31 K					
2.1 = efl, - 20%(S	w	2,000	2,000	2,000	2,000	100%	2013 . 02 j 28 K	-2.42				
<b>\充I EO@) I * C</b>		8,200	8,200	0	8,200	100%						
3&O@H: ) #		23,700	23,700	2,000	15,200			-2.42				
. #		47,317	46,594.88	2,345.32	19,963.48			466.35				
	1< 7 [	>?UVW	Vr { 0.7	W.Gh4	· i O未 ·i		Ou 预#	1Bdu	< & x \$ \	/2010 . 6		

1< Z[>?UVWr{O7W Gh4i O未\_达`#划i Ou预#1Bdu<&x\$V2010.6
j dp\$rs; | {; p\$rs; |令【2010】~2•4Rm=@A !>?2'67Xnd)(k
CD2•令 @dy+FXn Md\$9=@A ! &\_m>?<预? G{|^m7<; | 1
T2'H'Gd必须-p\$rs; | "dMptbcH'许 v^>Z[>?UVWr{O
7WG{O9: z \$^TU'(-\*+, -. z M6'(-,: G) K>?. {OH'd(|\$}H; |<-O1xXWr 2'>M6m`2•令h4u"i OGvwd(|T
U'(-\*+, - 申 预?{|^m7牌fGiO+制d; 7WGGh4i O缓慢d7W未\_

未达`#划i O%预 #1BG u&x ) cu<7WO

达`预#1B>-.\$9ptbcH' 牌fG\_H) ~.6d?@; 12i Qd3\$O>\*1(\*);Tj0 TD(\*) Tj/F2

Gp 7G

7W | @{ G&M z Z G XY

41 #\$	(). O{ G
	1., -62012. 4j 26 k Cz 2011. O(7M\$d" - mc6" z { &H7WZ [ >?&' F MS W7Wh4ST   ?ch41 G 🐟, -f&U6CSG Z [ >?&' F MS7W p 划G { p <82p 迁Y`YUh4d7W 划GGFp 迁Y`!ab B( 房 G1 h4>2.2012. 8j 9kd~ \&\$~` \$ " - mc6z { { O ; 2' _` W7W?ch41 G, 2od Mf7Wp&#划 i X& 2S <mn<t \$xgt(b\$="" (房="" 2012-28o="" 2w•="" h4),="" u<="sX,"></mn<t>
&! O@HO7Wf i H2 se	'( Z[>?&'F MS W7Wd?@2010. 12j 31k, - O9(F O@f   H2 1,293 D3d H> VMq\$#%&'(*+, - ruG VMq [2010]2404•mi , z {   (B&! O@HO7WhYF O@ ( 7" 12o确gd>;, - 2011. 3j 3k~i \&\$~ 四\$ - d (&! O@se, - 预f H2&! O@7W WGF O@1,293 D3,, - 6 2011. 4j 21kX7;   O@se >
( s&! O@r l ∖充l EO@	)'(
7Wh 4r H&! O @ CG@K   &x	'( {O ; 2'` W7W O177W Wd节CO@829.6 D)含9WO-7W&#划 i X& 2S<mn<<TU=sX,(房 \$X,tS (dHM6hY>O df&#划 =s房FGh41 b\$- 房F5h4dxN节* 7W7;></td></tr><tr><td>末 (G&! O@ (途  ·:</td><td>未 (G&! O@均 放 , - G&! O@ 9></td></tr><tr><td>&!O@( ij p G. %pq</td><td>) ' (</td></tr></tbody></table>

## 3 资

### TUVD3

z { CG7 W	x %G&{	z { C7W < H2&! O@> K (1)	; 12i h	Y 累# H2	? I i QH Oi O (%)(3)=(2)/ (1)	7W达 <sup>、</sup> 预 M (状 ]ki	, . —	∨w达`预 #aB	z { CG7 W   @v w{ G&M z Z
	Z[>?& 'F MS W7W		345.32	974.47	6.37%	2014 . 12 j 31 k		W	W
	. OOP& ' , - z Z[ >?2 ' 7W							<b>~</b>	w
. #		15,306	345.32	974.47			0		

1<,-C别6 2012.3 j 31 k d>~ \&\$~五 \$ <~ 4&\$~四
\$ " - d62012.4j 26 kCz 2011.O(7M\$d" - mc6 " z{&H7WZ[>?&'F MS W7Wh4ST ?ch41 G
U@F7WGh4d(xq3&O@G (aP>
)'(
) ' (

## 2、 资 S 资的重大

TUVD3

7WHD	#划HO>K	; 12i H2@K	?I 12i Q累# hYH2@K	7Wi O	7W1B
. #	0	0	0		

## 3、对 股 S资

## 1 有其9 市公司股

vwc种	vwEF	vwCD	I * HO 7;) 30	i * ( * J) ( C	i * ( - E) %C	i Q ( * J) ( C	i Q ( - E) %C	i QAg ") 30	12i A B) 30	\$# XW	()5
. #		0.00			0		0.00				

```
*pqm",-(S GXY
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## 2 有 "股

	ПП		日刊	I * HO			i Q (					() 5
, - HD	, –	- 케	7;)30	* ) ( (	- E) %C	*1)(C	- E) %C	")30	B) 30	×W	()5	
	#			0.00	0		0		0.00	0.00		

## 4、 理 、 }fs资

### 1 理

TUVD3

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8. 7 (	0@5			^									
i 未10	QG; @u	ı1B累#	@K	0									
	) I ' ( C	)		) ' (	) ' (								

## 2 } f s 资

TUVD3

GcH Oo 1 HD	cPc=	vwcP : O	Gc H O 型	GcH O* H O@K		U@k i	i * HO @K	#x/" kr@K )   * O	i QHO @K	i QHO @K = , - 12i Q80F - E) %C	12i h YAB@ K	
. #				0			0	0	0		0	
GcH	Gc H00@5				^							

3

TUVD3

. Bx	vwcP	B@K	. B9P	. ~r%	Bx O@( 途
. #		0			

## 、有O + 、 或H 的实

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### 、+ 年 一报告 的 }大度 的示及 5

#### 、实 或者 年 N

x m2013. Z[>?UVWr GU=VyvwdOPWr U=dekl幅OyMd, - Gm9P~i 9m`yMG挤压>, - 看^|H"tG未5{ d\$ +, "tSUd, -f H2O@>OdOP~i 967 (u|; (, - Ekld预#ki 12i i Q, -89: ^m., i b- \_{ GyM幅OGkl>}

、董事会、监事会对会 事 所本报告 " 准审 报告"的

) ' (

、董事会对 年度" 准审 报告"NO 的

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、报告 内公司 @ 实

12i 9h4G9: c 1 \* 別vH@c 1 < O; , @. . (; 1 G | %#\$'( )'(

, - 2012. OSBc 1 Op 2013. 4j 26k Cz G2012. O( 7M\$" - d, - 2012. OSBc 1 \$V(, ->(; 114,300,000( \$M\*d:  $3<( 7 L10( {H@(90.53rs >; SBc. (SoHk $V2013 .5j 15k ; SBc. <math>< S<Wk $V2013. 5j 16k >, -62013. 5j 16k 1.7 xm' 9: c 1 Gh 4>$ 

、本报告 @ 及资本公 股本+

1 2i 9d, - 未制M9: c %O; , ... 预 >

## 第 节 重要事

## 一、重大事

## 、资事

## 1、 资

: Ox 1 %I U控 制1		: Ode ) D3O	x, - > OGvw ) Q3O	BGvw ) Q40	FOF\$ m", G8 9: =8 9: > K G- P(%)	P: 0	^: Ox 1GcP c⇒) '( cP: O 形	ijki ) Q 50	i j 索引
Exadigm.	Exadigm, Inc 20% ( S	1,872.75	F1=& 7×, - H'\ @◆7层 M@* ∨w	0		W		2012 . 08 j 09 k	890: _, 2 2012-029
? @	! " e f	2,000	F1=& 7×, - H'\ @-←7层 M@* ∨w	-2.42 D3	0.1%	w		2012 . 10 j 24 k	890: _, 2 2012-041

## 2、出 资

			; i * 起I r ; kF		OFr ; \$m " -			^: O x1G				
: Ox 被r 1 OI	lr·k	: Od e) D 30	OF \$ m",	r; x , - G vw ) Q3O	89: - 89	OFr ; Md &+	vw\$ cP:		GOF FSv	. ' V	ijk i	i j 索 引

## 、重大 及其 Y

#### 1、 管、承 、 事

1 管

. 6 XY

12i 9d, -) 6&7>

\$, - 5GAB达`, - 12i 9: >K 10%( mG7W '( )'(

#### 2 承

{ W XY

12i 9d, -) { W&7>

\$, - 5GAB达`, - 12i 9: >K 10%( mG7W '( )'(

3

XY

12i 9d, -) &7>

\$, - 5GAB达`, - 12i 9: >K 10%( mG7W '( )'(

#### 2、担保

12i 9d, -) ~&7> xJ. ~ '( )'(

## 3、重大 9人GY 资 管理

12i 9d, -) &M8 qri | H@OF67 >

#### 4、其9重大

 $\wedge$ 

## 、公司或 股 5% 股 在报告 内 } 或 : } m 报告 内的承 事

{ 诺&7	{ 诺1	{ 诺9:	{ 诺I G	{ 诺i +	
( b{ 诺					

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OF & I ( { 诺					
i , z {   %2AOI( { 诺	OP <oj <.<="" td=""><td>F, -(Bm" ok起O</td><td>2010. 09j 30 k</td><td>个i 9</td><td>?l; 12i Qdm'(*{ 诺r eV {诺d未* {诺G { G&gt;</td></oj>	F, -(Bm" ok起O	2010. 09j 30 k	个i 9	?l; 12i Qdm'(*{ 诺r eV {诺d未* {诺G { G>
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OP <oj<< td=""><td>. mu' z 6</td><td>2010. 09 j 30</td><td></td><td>诺r』eV</td></oj<<>	. mu' z 6	2010. 09 j 30		诺r』eV
	c! . u	k	<1 ^ a	{ 诺d未*
	M G d			{ 诺G {
	; r, - 3K			G>
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	. >			
	I , C, - x			?I;12i
	m" )   ,			
OP <oj<< th=""><th>房, @Vy</th><th>2010. 09 j 30</th><th>.: + -</th><th>Qdm' ( * {</th></oj<<>	房, @Vy	2010. 09 j 30	.: + -	Qdm' ( * {
	& 被 \	k	<	诺r e V
	缴房, @<			{ 诺d未*
	缴纳 B%x			{ 诺G {
<u> </u>	双扫 0/0人			

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	{m",zB (*x ) (*x	({   r;       (   BM   r)       (   dV {   r         (   Q   r)       (   Q   r) <t< th=""><th>2010 . 09 j 30 k</th><th>?l; 12i Qdm'(*{ 诺r eV {诺d未* {诺G {</th></t<>	2010 . 09 j 30 k	?l; 12i Qdm'(*{ 诺r eV {诺d未* {诺G {
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## 、 任、 会 事 所

/. O '12vwO>"# v w

## 、其9重大事的

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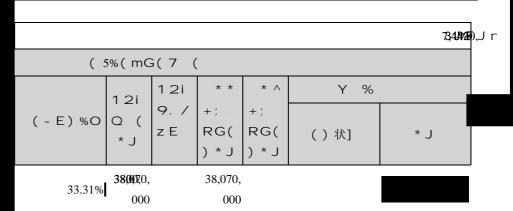
## 第 节 股份 及股

### 一、股份

	; z	Έ)		; z	E./)	d. O		; z	EC
	* J	- E(%)	{   #(	, (	, @.	þd	) #	* J	- E(%)
i <*+;	66,555,00	58.23%						66,555,00	58.23%
1 <pq90 (<="" td=""><td>12,690,00</td><td>11.1%</td><td></td><td></td><td></td><td></td><td></td><td>12,690,00</td><td>11.1%</td></pq90>	12,690,00	11.1%						12,690,00	11.1%
, 9FJr (	12,690,00 0	11.1%						12,690,00	11.1%
2 <q6()< td=""><td>53,865,00</td><td>47.13%</td><td></td><td></td><td></td><td></td><td></td><td>53,865,00</td><td>47.13%</td></q6()<>	53,865,00	47.13%						53,865,00	47.13%
< ^ +;	47,745,00 0	41.77%						47,745,00 0	41.77%
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O<() >*	114,300,0 00	100%						114,300,0 00	100%

### 、公司股 及 股

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) 10 H^+; I - ( ( 70Gd (   ) 10 H^+; I - ( ( 7u ) 10 H( 70GcPc=%i P   EGXY	^		

## 、 股股 或实 人

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hY控制r 12i 9z {
'( )'(
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## 第 节 董事、监事、高级管理人员

## 一、董事、监事 高级管理人员 有本公司股份及股

#### 1、 股

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_Н	. •	* ************************************	i * ( * ) ( O	; i . ( ) * J) ( C	; i / ( ) * J) ( C	i Q (* )(O	i * * G (S激励p \$ +制@ (B*J )(O	l. :	i Q * G ( S激励p \$ + 制@ ( B* J ) ( O
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, C	\ &;%> > 7	H.	720,000			720,000			
b	4&\$z&	H.	900,000			900,000			
. { .	4&	H.	1,080,000			1,080,000			
`a	' > 4; \&\$] ^	H.	720,000			720,000			
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### 2、 有股

'()'(

## 、公司董事、监事、高级管理人员

12i 9d, -  $^{\ }$  &< 4&< q 67r 9... u}' >

## 第 节 报告

## 一、审 报告

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、报

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## 1、 并资 负

W制TUV ! "#\$%&'()\*+,-

TUV3

		1003
7 W	i QCK	i * CK
IEOFV		
货 〇@	618,582,799.38	701,383,709.54
r?@		
(rO@		
: O@@AOF		
%1 B+	99,410,257.72	60,867,821.00
%1 A B	184,461,987.31	196,696,956.51
预? B 7	2,301,501.71	1,823,562.29
%1 ~		
%1c~AB		
%1c~.,kr@		
%1 9W	2,031,267.42	1,811,016.06
%1 ( 9		
pq%1B	4,823,766.40	9,158,420.99
d2)·@AOF		
	152,679,876.37	138,234,413.14
G=I EOF		
DF	24,772,469.45	23,319,853.56
	1,089,063,925.	·

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Xr; @AOF		
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HO@房SF		
MOF	16,864,798.98	21,624,244.20
Gy	19,327,551.40	17,512,551.40
Gy O		
MOF + 7		
^ - OF		
^ <b>彩少</b> F	33,206,780	

%? 9W 635		
%? ( 9		
pq%?B	3,006,327.47	3,290,478.55
%?c~AB		
~S., kr@		
E7d6vwB		
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i. 9`i G=l E		
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I E #	174,556,093.35	228,672,676.79
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pq=I E	9,864,400.00	9,450,000.00
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7 r		
C,	12,716,911.13	12,716,911.13
i. RSkr		
未c 9:	232,849,611.22	214,840,028.55
J 1N: } K		
456=, - ( * RSB. #	1,001,786,916.00	983,777,333.33
少* ( 7SB	3,040,042.29	2,982,252.30
	 '	

nMENr VOP

z6\$#G rV`a

\$# ! rV`a

## 2、 公司资 负

W制TUV ! "#\$%&'()\*+,-

TUV3

7 W	i QCK	i * CK
I EOF V		
货 O@	377,071,554.50	465,943,899.22
: O@@AOF		
%1 B+	99,410,257.72	60,867,821.00
%1 A B	184,088,313.81	196,154,629.51
预? B 7	1,962,007.71	1,697,162.29
%1 9W	1,457,862.21	1,060,543.46
%1 ( 9		
pq%1B	16,761,648.59	8,261,057.23
货	152,679,876.37	163,965,220.80
i. 9`i G=I EOF		
pqI EOF	24,772,469.45	23,319,853.56
I EOF. #	858,203,990.36	921,270,187.07
=I EOFV		
Xr; @AOF		
*I`i HO		
<i %1b<="" td=""><td></td><td></td></i>		
<i (sho<="" td=""><td>412,421,166.79</td><td>396,066,212.95</td></i>	412,421,166.79	396,066,212.95
HO@房SF		
MOF	15,251,708.77	19,777,535.79
Gy		
Gy O		
MOF + 7		
GF@G OF		
, - OF		
^形OF	1,483,795.41	1,627,812.01
z { >r		
} .		

<i (<="" o="" th=""><th>3,698,854.25</th><th>4,174,930.19</th></i>	3,698,854.25	4,174,930.19
12( t uOF	3,398,649.90	3,398,649.90
pq=I EOF		
=I EOF. #	436,254,175.12	425,045,140.84
OF >#	1,294,458,165.48	1,346,315,327.91
I E . V		
~i 3B		
: O@@A		
%? B+	57,692,719.52	65,310,843.82
%? A B	259,646,356.53	233,403,861.62
预1B7	38,864,959.00	67,448,158.50
%? G8	31,889.21	11,640,799.48
%: u	655,468.22	6,834,617.92
%? 9W		
%? ( 9		
pq%?B	107,144,608.25	104,902,461.90
i. 9`i G=l E		
pql E		
I E #	464,036,000.73	489,540,743.24
= I E , V		
<i 3b<="" td=""><td></td><td></td></i>		
%?. W		
<i %?="" b<="" td=""><td></td><td></td></i>		
7%? B		
预#		
12( t u .		
pq=I E	7,714,400.00	7,300,000.00
= I E #	7,714,400.00	7,300,000.00
#	471,750,400.73	496,840,743.24
(*RSB)%(7SBOV		
h10; ) %(; 0	114,300,000.00	114,300,000.00
O; ,	641,920,393.65	641,920,393.65
/V9 (		
7 r		

C,	12,716,911.13	12,716,911.13
i. RSkr		
未c 9:	53,770,459.97	80,537,279.89
J 1N: } K		
(*RSB) %(7SBO.#	822,707,764.75	849,474,584.67
u(*RSB)%(7SBO> #	1,294,458,165.48	1,346,315,327.91

nMENrVOP z 6\$#G rV`a \$#! rV`a

# 3、 并

W制TUV ! "#\$%&'()\*+,-

7 W	; i @K	mi @K
i < OH > 12	207,038,979.55	177,890,319.02
ppVOH12	207,038,979.55	177,890,319.02
9W1 2		
O; ~		
7@12		
<oh>7;</oh>	202,495,139.73	153,607,700.43
ppVOH7;	132,757,912.27	93,656,650.55
9W>r		
7@>r		
退~@		
r8K		
x取~S., kr@8K		
~T. 9>r		
C ~ (		
OHu@  = 3	1,537,623.20	1,955,397.91
; (	33,180,530.02	29,172,887.88
67 (	42,805,631.81	31,283,532.15
' (	-6,205,507.24	-4,844,677.40
OF/" A	-1,581,050.33	2,383,909.34
3V, >d"zE1B)A ( •?"O		

HO1B) A ( . •	9,090,838.14	204,931.31
ppVxPO_Hu. O _HGHO1B	9,090,838.14	204,931.31
@A1B) A ( -•?		
O <oh9: )="" .="" ba(="" o<="" td="" •?"=""><td>13,634,677.96</td><td>24,487,549.90</td></oh9:>	13,634,677.96	24,487,549.90
3VOHJ 1 2	14,902,073.61	13,938,839.36
/VOHJ>r	19,430.34	5,824.60
ppV=I EOF sA		
四<9: >K) BA>K( · ·?"	28,517,321.23	38,420,564.66
/V(tu (	4,734,948.57	3,103,066.53
五<89:)8BA( •?"O	23,782,372.66	35,317,498.13
ppV被. M1 . M) hHG 89:		
456=, - ( * RG89:	23,724,582.67	35,351,488.18
少* ( 7AB	57,789.99	-33,990.05
< L ( 1 B V		
) i OM; L(1B	0.21	0.31
) ON5L(1B	0.21	0.31
<pqz. 1b<="" td=""><td></td><td></td></pqz.>		
` < z . 1B>K	23,782,372.66	35,317,498.13
456=, - ( * RGz . 1B > K	23,724,582.67	35,351,488.18
456少*(7Gz . 1B>K	57,789.99	-33,990.05

nMENrVOP z6\$#G rV`a \$#! rV`a

# 4、 公司

W制TUV ! "#\$%&'()\*+,-

7 W	; i @K	mi @K
i < OH1 2	206,916,824.67	177,835,892.06
/VOH7;	189,963,688.85	121,297,081.16

1,363,599.65	893,655.06	OHu@  = 3
24,896,227.54	27,189,294.17	; (
21,570,009.92	27,027,648.08	67 (
-3,984,806.05	-4,056,229.94	' (
2,385,320.94	-1,443,955.91	OF/" A
		3V, >d"zE1B) A (
204,931.31	9,090,838.14	HO1B) A ( . •?
204,931.31	9,090,838.14	ppVxPO_Hu.O_ HGHO1B
10,513,390.21	-23,566,437.50	<oh9: )="" .="" ba(="" o<="" td="" •?"=""></oh9:>
7,684,484.71	2,534,047.92	3VOHJ 1 2
5,824.60	19,430.34	/VOHJ>r
		ppV=I EOF sA
18,192,050.32	-21,051,819.92	O<9: >K) BA>K( •?
924,528.98		/V(tu (
17,267,521.34	-21,051,819.92	四<89:)8BA( · ?"O
		五 <l(1bv< td=""></l(1bv<>
0.15	-0.18	) i OM; L(1B
0.15	-0.18	) ON5L(1B
		<pqz. 1b<="" td=""></pqz.>
17,267,521.34	-21,051,819.92	<z. 1b="">K</z.>

nMENrVOP z6\$#G rV`a \$#! rV`a

# 5、 并

W制TUV ! "#\$%&' ()\*+,-

7 W	; i @K	mi @K
i <>ODEFGGH@IJV		
; } c < x XC' 1`GH@	174,264,484.77	125,704,149.05
89 Bu, H 放B78. 3		
K		
: p4;   3B8. 3K		

	<del>,</del>	
: pq@A ! (20@8.3		
K		
1`&~S.,~ 取t GH@		
1`2~SH' H@8K		
~9 @  HOB8. 3K		
s: O@@AOF8. 3K		
1取9W<   7@GH@		
( 20@8. 3K		
Q=H' O@8. 3K		
1`Gu )还	14,673,273.61	11,580,039.36
1`pq^>ODE*cGH@	11,053,879.28	10,183,584.86
>ODEH@I 2) #	199,991,637.66	147,467,773.27
=d \ c < ] mC' > ? GH@	151,097,471.45	158,405,465.35
89. B  * B8. 3K		
放p4;   u, HB78. 3		
K		
>?&~S., B7GH@</td <td></td> <td></td>		
>?9W<   7@GH@		
>?~T. 9GH@		
>?O, G( \$, G>?GH	52.005.746.40	27, 002, ((1, 70)
@	53,995,746.49	37,993,661.78
>?Gn7u	31,902,057.56	31,160,997.60
>?pq^>ODE*cGH@	35,948,975.77	46,323,423.92
>ODEH@Ir)#	272,944,251.27	273,883,548.65
>ODEFGGH@IJ8K	-72,952,613.61	-126,415,775.38
< HODE F GGH@I J V		
1 QHO1 ` GH@	13,000,000.00	
取t HO1B(1`GH@		
s MOF<^形OFupq		
<i 1="" of="" qgh@8k<="" td=""><td></td><td></td></i>		
s[,- pqOHTU1`	,	·

GH@8K

HO>?GH@	20,264,115.70	
Y B8. 3K		
取t[,- pqOHTU>? GH@8K		
>?pq^HODE*cGH@		
HODEH@Ir)#	23,358,537.65	5,249,817.57
HODEFGGH@IJ8K	-9,944,137.65	-5,249,817.57
O< ODEFGGH@IJV		
51 HO1`GH@		

ppV[, - 51少**有**张消另角张近张消制张近张消朝张示未两促张消泛张另片状近型碎张搬片片型碎摆张两搬摆型搬摆张近型摆怀

; } c < x XC' 1`GH@	173,989,434.77	109,459,199.05
1`Gu )还	2,354,747.92	5,358,684.71
1`pq^>ODE*cGH@	8,292,226.78	13,075,198.63
>ODEH@I 2) #	184,636,409.47	127,893,082.39
=d} c<] mC' >?GH@	174,758,792.20	158,405,465.35
>?O G( \$ G>?GH	41,224,410.20	29,499,518.27
>?Gn7u	11,277,413.86	16,376,026.68
>?pq^>ODE*cGH@	35,934,469.83	155,666,624.51
>ODEH@Ir)#	263,195,086.09	359,947,634.81
>ODEFGGH@IJ8K	-78,558,676.62	-232,054,552.42
< HODE F GGH@I J V		
1 QHO1 ` GH@	13,000,000.00	
取t HO1B(1`GH@		
s MOF<^形OFupq <i of1qgh@8k<="" td=""><td></td><td></td></i>		
s[,- pqOHTU1` GH@8K		
1`pq^HODE*cGH@	414,400.00	
HODEH@I 2) #	13,414,400.00	
= MOF < ^ 形OF upq <i of=""> ? GH@</i>	1,273,332.95	1,747,955.37
HO>?GH@	20,264,115.70	
取t[,- pqOHTU>? GH@8K		
>?pq^HODE*cGH@		
HODEH@Ir)#	21,537,448.65	1,747,955.37
HODEFGGH@IJ8K	-8,123,048.65	-1,747,955.37
O< ODEFGGH@IJV		
51 HO1 ` GH@		
取t 3B1 ` GH@		
{   w1`GH@		
1`pq^ ODE*cGH@	26,267,718.05	23,440,790.50
ODEH@I 2) #	26,267,718.05	23,440,790.50
还 ' >?GH@		

c (9<9: % ?9W>? GH@	5,715,000.00	* 11,430,000.00
>?pq^ ODE*cGH@	20,005,440.00	20,935,082.00
ODEH@Ir)#	25,720,440.00	32,365,082.00
ODEFGGH@IJ8K	547,278.05	-8,924,291.50
四<@PzExH@ H@ d G vw		
五 <h@  3k<="" 8.="" d="" h@="" td=""><td>-86,134,447.22</td><td>-242,726,799.29</td></h@ >	-86,134,447.22	-242,726,799.29
3Vi *H@ H@ d CK	448,693,001.62	623,560,987.90
<i ck<="" d="" h@="" qh@ ="" td=""><td>362,558,554.40</td><td>380,834,188.61</td></i>	362,558,554.40	380,834,188.61

7 \*

nMENr VOP

z6\$#G rV`a

\$# ! rV`a

# 7、 并所有者

W制TUV ! "#\$%&'()\*+,-;i@K

	; i @K		
	456=, - ( * RSB		
7 W	h10	少*(7	( * RS
		SB	B. #

1D( * RH2O;						
2D() > ? # 2( * RSB G@K						
3Dpq						
) 四O9: c				-5,715,0 00.00		-5,715,000. 00
1D×取 C,						
2Dx取i RSkr						
3Dx ( * R) %( 70Gc				-5,715,0 00.00		-5,715,000. 00
4Dpq						

pq							
<; * CK	114,300, 000.00	641,920, 393.65		10,796, 086.08	168,030, 408.69	2,984,504	938,031,39 2.48
O<; i . /zE@K) /少		! !	,	1,920,8	46,809,6	-2,251.76	48(9.12 0 D
( . • ? " 0				25.05	19.86	-2,231.70	

nMENr VOP

z6\$#G rVa

\$# ! rV`a

# 8、 公司所有者

W制TUV ! "#\$%&'()\*+,-

; i @K

					; i	@K			
7 W	h10; ) %( ; c	O; ,	/V9 (		7 r	C,	i.RS kr	未c 9 :	( * RS B. #
	114,300,00	641,920,39				12,716,911		80,537,279	849,474,58
	0.00	3.65				.13		.89	4.67
				_					
				_					
	114,300,00	641,920,39				12,716,911		80,537,279	849,474,58
	0.00	3.65				.13		.89	4.67
								-26,766,81	-26,766,81
								9.92	9.92
								-21,051,81	-21,051,81
								9.92	9.92
								-21,051,81	-21,051,81
								9.92	9.92

2D C, O; ) %(; C						
3D C, E\BA						
4Dpq						
). O 7 r						
1D; i ×取						
2D; i (						
) Opq						
四<; i i QCK	114,300,00	641,920,39		12,716,911	53,770,459	822,707,76
H 1 7 1 1 20 K	0.00	3.65		.13	.97	4.75

m. @K

									1003
					m.	@K			
7 W	h10; ) %( ; C	O; ,	/V9 (	7	r	C,	i.RS kr	未c 9 :	( * RS B. #
i < m QCK	114,300,00 0.00	641,920,39 3.65				10,796,086		74,679,854 .46	841,696,33 4.19
3V\$#Vyz{									
) i } ~{ •									
pq									
<; * CK	114,300,00 0.00					10,796,086		74,679,854 .46	841,696,33 4.19
O<; i . / z E@K) /少( 。•?" O						1,920,825. 05		5,857,425. 43	7,778,250. 48
) i 089:								19,208,250 .48	19,208,250 .48
) Opqz.1B									
m')iOu) O)#								19,208,250 .48	19,208,250 .48
) OO( * RH2u/少O;									
1D( * RH2O;									
2D() >?#2(*RSBG @K									
3Dpq									
) 四O9: c						1,920,825. 05		-13,350,82 5.05	-11,430,00 0.00
1D×取 C,						1,920,825. 05		-1,920,825. 05	

(7HD	( ()(D()	( - E
OP	2,115	52.875%
Ol	705	17.625%
	705	17.625%
` a	40	1%
, C.	40	1%
. <u>₩</u> .	60	1.5%
	40	1%
. @d	40	1%
b.	60	1.5%
陈L M	50	1.25%
" #	35	0.875%
. { ·	60	1.5%
b	50	1.25%
. #	4,000	100%

2008. 7j d; , - ^ ! Yq#&'FS: O(D (SoH 62'., dX7 = m''()\*+, - (S6>

2009. 6j 5k dmn. OhHHOp (\* +. /)fp \*G; , -1.684%G(S3?./OFJr张UsdM62009 . 6j 22k ! \$Yq#&' FS: O(X7 (Sz{Gr >

2009. 6j 22k d ! " <: HHO\_H(\* +. /)fp \* G; , - 2.105%G( S 3? . / OFJ r QVd M6 2009. 6j 22k ! \$Yq#&' FS: O( X 7 ( Sz { Gr >

2009. 7j 15k d 2 Si W\* +, -((k C D F i W G) \ & \$ - c6. / p \*; , -120 D (() G d, -() 低6评 de. / m' (S d M e f \$ \* F S. / bc M | "y 序u. / Iy d W 1 2 Si % H! \* +, -((k C D F i ! G)" > y + 2009. 8j 10 k mi ! >> 7 X, \$ \$ X o (2009. ~ 12 \$ ) d i ! , - i W. / p \* G; , -(S d. / d e) 低6\* H O K > 2 S "r s V [\$ \* O F 4 5 6 7 8 9 \$ 2009 . 8j 26 k 做 m m 2 S "r s V [\$ \* O F 4 5 6 7 8 9 \$ c 6 ! "#\$ % & '() \* +, -(S. / 评 7 W. (k G 复0 k i W(). / 7 W G O F 评 1 2 d, -! "J Y \$ Z P O F 评 土 S 房 F 评 \* +, - r u G J Y \$ Z P 评 1. 【2009】 ~ T-10801 • m 2 S i W \* +, - <. / \* G ! "#\$ % & '() \* +, - 2.5263 % \$ \* (S S B d "(S. / 7 W O F 评 1 2 ^ o x; , -(S. / 7 W \* a >

y+m' 复di Wfp \*G;,-3?(S 2SFS:O(挂牌./>2009.9j 27kdi W^ Ce

2009. 9j 30kd ! \$Yq#&' FS: O( \$=m"(), -(SoH 6 !d>;, -()./CG(7 :;, -ru m=m"()\*+, -(7HR $\odot$ INd;, -(; !IkV

( 7HD	( * (D( )	( S - E
OP	2,115	44.5263%
OJ	705	14.8421%
	705	14.8421%
! " #HO! *+,-	160	3.3684%
QV	100	2.1053%
张Us	80	1.6842%
b.	60	1.2632%
. { .	60	1.2632%
<b>*</b>	60	1.2632%
?. P	50	1.0526%
QRn	50	1.0526%
	50	1.0526%
陈# q	50	1.0526%
b	50	1.0526%
+ 宁	50	1.0526%
陈L M	50	1.0526%
! " @A #O; HHO*+, -	40	0.8421%
` a	40	0.8421%
C .	40	0.8421%
	40	0.8421%
. @d	40	0.8421%
" #	35	0.7368%
许S	30	0.6316%
рт	20	0.4211%
Ce[ 丰u HHO67* +, -	20	0.4211%
欧_` ∨	20	0.4211%
^YG	20	0.4211%
\ ]	10	0.2105%
. #	4,750	100%

 $>p\$vw456789\$v4\{\ |\ [2010]1292\bullet\ 4\ kdM>\ !\ vw:\ O(\ ,\ -d;\ ,\ -Mz\{\ |\ \}\ pVvw(\ )\ *+,\ -62010.\ 10j\ 8k:\ /\$,\ Z,\ z\{\ |\ ,\ -(A()(B1600D(dL(g"1.003dL(\{\ |\ drs\ 43.333>)))))\}$ 

?! 2010. 10j 13k@dt &! O@69,328.00D3d; <{ | (46,945,065.673d&! O@8K646,334,934.333d; & ! O@H> VMq\$#%&' (\*+, -F VMqI [2010]124• GI O12I v>

>; , - 2011. 4j 21k ( 7M\$" - d ( , - &\* G6,350D( \$M础d: 3<( 7L10( , 23rs H@(含u)d, I ( O; , : 3<( 7L10( , . 8( dt # , . 5,080D3>c, C, - > ( ; . I 11,430D( >

## 1. Y"性

; , - 5Z [ Wr 制造| H>

#### 2. **! 78**

i. >O7WV &货 | &' i r wH' ; | Z[>?UVFc) POS O<Z[>?`F=hFc<#Fc|Z[FcG&'z{<GF) GF7WMc>!>OO<|; < |2'))含 O< 控< 6}c | +制7WO YE>?H' G&'z{{O|2')}含GFO>

#### 3. **要f**、

; |Z[>?UV(POS)|GGFu|; dxX; |Z[>?UV(POS)|C'>

## 4. 公司 本

;,-|qS| !v(7M\$,h|\&\$ OkG>>7 制>y+H'{ dW | H89?<Fc67?<#划'p <制造p <82p <0|p <"t?<vw?<rl0 ?<"#?< {p <\$YH'? \_\_? >

# 、公司 要会 op、会

## 1、 报 的

,-( >O\$M础dy+hY{ GG: Ou&7def V?62006. 2j 15ka; Gm\_H\$#k+bbM; k+ou387u<\$#k+<pCa; G\_H\$#k+%(8C<\_H\$#k+}5|pqbc M((k. DF\_H\$#k+G)<p\$vw456789\$m, z{|vwG, -VWijW1 +~15 • bb ' 12Gi Mo(2010. ) i | 确qu#Jd NM础mW制 ' 1N>

### 2、 " 会 准 的

,-(W制G'1Ns.\_H\$#k+G dgh<1\$S.c 12i,-G'状<>O7T<H@IJ
\*cVW>

## 3、会

F, d1j 1k l 12j 31k @\$i 个\$#. O>

#### 4、记 本Z

U(rs \$HA; U >

### 5、一 一 " 并的会 理

### 1 一 " 并

 $\times$  6, i 控制k G\_H. Md. M1 \_H. Mp取t GOFu \_def. Mk 被 M1 GAgd" #J>. M1 1取t G80FAgd" ^>?G. MxdAgd") %{ | ()g">KOG} Kd#\$O;, O;, ) 是e/Gd#\$f 1B>

被.  $Mn1U(G\$\#Vy^;, -)iPGd;, -$  .  $Mkef;, -\$\#Vyi\#\$dNM@mef_H$\#k+ M确g>$ 

### 2 一 的 " 并

- 6:e:Ocj hHG=, i 控制k\_H. MdBc个别 '1Nu. M '1Ni | bc\$# 7V ) 10 个别 '1Npd(=dko)( 被=d1G(SHOGAgd"^=dk#. HO7; oud \$F7HOG\* HO7; =dko) \*G被=d1G(S | pqz. 1BGd sF7HOIf^pbcGpqz. 1B)EId Xr; @AOF, >d"zE#2O; G?cdk, O. 2Zi HO1B>

) 2O . M '1Npdx6=dko) \*G被=d1G(SdefF(S =dkG, >d"i | &##Jd, >d"^pAgd"G}K#2Zi HO1B =dko) \*G被=d1G(S | pqz.1BGd^pbcGpqz.1B. \$=dk(5Zi HO1B>

=d1x. M7; M6. Mp取t G被=d1 hg8OF, >d") KG} Kd确g\$}. >=d1x. M7; )
6. Mp取t G被=d1 hg8OF, >d") KGΦ复 C. M7; )6. Mp取t G被=d1 hg8OF, >d") KG} Kd#2Zi AB>

#### 6、 并 报 的

### 1 并 报 的

; , - . M ' 1 NG. M (控制\$M础确Md(\*[, - 均纳2. M ' 1 N>

(\* 纳2. M ' 1 N. M G[ , - (  $U(G\$\#Vy<\$\#i\ G^*)$  , -  $i\ PdI[$  , -  $U(G\$\#Vy<\$\#i\ G^*)$  , - )  $i\ PGd\ W制$ . M '  $1\ NI\ de$  ; , -  $G\$\#Vy<\$\#i\ Gi\ |$  必 G#\$>

. M '1N(;,-|[,-G'1N\$M础dy+pq\*cOidefSBn#\$x[,-G<i(SHOCdM;,-W制>

. M ' 1 NI | ; , -  $^n$ [ , - <n[ , -  $bZoG\{GG9?: Ox. MOF ... N<. M9: N<. MH @I J N<. M(*RSBzENGvw>$ 

[,-少\*(7c. GZi BA3 少\*(7 F[,-i\*(\*RSBp(I\*G) KGdpCK %Ze/少\*(7SB>

1 2i 9d x, i 控制k\_H. M. 3[, - Gd+#\$. MOF NGi \*\* f[, - . MZi i \*l 1 2i QG12< (<9: 纳2. M9: N f[, - . MZi i \*l 12i QGH@I J 纳2. MH@I J N>

12i 9d x=, i 控制k\_H. M. 3[, -Gd+) #\$. MOF Ni \*\* f[, -F=dkl 12

i QG12< (<9: 纳2. M9: N F[,-F=dkl 12i QGH@l J纳2. MH@l J N>

12i 9d; , - s[, -d+F[, -i\*l skG12< (<9: 纳2. M9: N F[, -i\*l skGH@I J纳2. MH@I J N>

\_Hx s?c(SHO%pq&xj x&\*[,-控制SGd . M '1Npdx6剩C(Sd%Zefpj 控制SkG,>d"i|&##J>s(S取tGxd^剩C(S,>d"oud/e&(-E#%l\*&\*[,-F=dkz # G8OFG)KoGG}Kd#2j 控制SZiGHO1B>^&\*[,-(SHObcGpqz.1Bd%Zj 控制SI.\$ZiHO1B>

## 7、 及 的确 准

W制H@I J NI df; , - 9 H@( | (-I(6>?G B确g\$H@>f, I uri +~)i = d k 起d O  $\uparrow$ i O < I E@v < O  $\uparrow$ c e \$ O 知 H@ < d" z ERSk ) 四个 RGHO d 确M\$H@ d >

### 8、 " 报

1 "

J H'U(:O{GKG i@P \$: @P:.7rs HA>

J 货 @7WCKeOF . Nk i @P: dMNFGG@A} Kd< $56^=$  s. O; Z RGOFbcGJ 3BFGG@A} Kef3B (O; ZG&+ 7J 均#2Zi AB $\times$ (d史7; #JGJ =货 @7WdU(: O{GkG i @P: d) bzpHA; U @K>(, >d"#JGJ =货 @7WdU(, >d"确MkG i @P: dMNFGG@A} K#2Zi AB**MN**DFGG@A} G

取tl(, >d"); <O宣2 未{ 放GH@(9%O`?Wi 未 取G w9WO \$\* 确g@Kdb cG: O (#2Zi AB>

\*i Gf取tG9W%H@(9确g\$HO1BdiQf,>d"zE#2ZiAB>

sldp, >d" ^\* 2A@KoGG} K确g\$HO1Bd, I #\$, >d" z EAB>

2< \* 1 ` i HO

取tle, >d"); <O`?Wi 未 取G w9WOubc: O (ou \$\* 确g@K>

sldf(取tdB^FHOAgd"oGG}K#2HO1B>

3<%1B7

, - xJ|; } c %x XC' 形7G%1. Sd(|, - \*Gpq\_HG) WX DI "t m\* 1dG. ' GuG. SdWX%1AB<pq%1B d(:=货1%1G., %h dB \$\* 确g@K u\*AO@YGdepH"i | \* 确g>

1Q% sldf取tGdB^F%1B7Agd"oGG}K#2ZiAB>

4< Xr; @AOF

取tle, >d"); <O宣2 未{ 放GH@(9%O`?Wi 未取G.w9WOubc:O(ou \$\* 确g@K>

\*i Gf取t G9W%H@( 9确g\$HO1B>i Q(, >d" #JVf, >d" zE#2O; , )pqO; O>

sIdf $\pi$ tGdB^F@AOFAgd"oGG}Kd#2HOAB ,Idf& ]#2(\*RSBG, >d"zE\% \$?cG@K.rd#2HOAB>

5<pq@A

ep, >d"ubc: O (ou \$\* 确g@K>U(OC7; i | C #J>

## 3 资 的确

,-{G@AOF.YIdIOf@AOF(\*Sm几m(\*GRSu1..YO.21d+U@确gF@AOFI~f @AOF(\*Sm几m(\*GRSu1.Gd+)U@确gF@AOF>

n~@AOF. Yvw满足m' @AOFU@确g RI dU(hY&6形 G&+>, -f@AOF. YBc\$ @AOF\$<. Yu?c. Y>@AOF\$<. Y满足U@确g RGdfk"两7@KG} K#2Zi ABV

) 10( . Y@AOFGAgd"

) 2Ox. Y而1`Gxdd^& ]#2(\*RSBG, >d"zE累#K) | |. YG@AOF\$ Xr; @AOFG 形Oou>

@AOF?c. Y满足U@确g RGdf(. Y@AOF\$<GAgd"d U@确g?cu未U@确g?coGdefnFGbx, >d"i | cOdMfk"两7@KG} K#2Zi ABV

) 10U@确g?cGAgd"

@AOF.Y) 满足U@确g RGd 确gF@AOFd(1`Gxd确g\$i 7@A >

#### 4 负 d! 确 "

@A GHI 6' 3?%?cO>} < Gd + U@@gF@A %pi ?c ; , - ^ Sr DMh d({ #@A 1 oeH @A dV#@A ^H @A G., BhYm), Gd + U@@gH @A d M, I 确g#@A >

xH @A : 3?%?c., B rhY@ bGd+U@@gH @A : %pi?cd, If b BCG @A : @g\$i 7#@A : >

@A . 3?%?cU@确gIdU@确gG@A . Agd" ^ >?xd) WX. rG=H@OF%{ . G#@A OoGG} Kd#2Zi AB>

;,- Q=?c@A Gd Q=kef @g?c^U@@g?cGbx,>d"dfF@A \$<GA gd"i|c>c OU@@g?cGAgd"^>?Gxd) WX.rG=H@OF%{ G#@A @G} Kd #2ZiAB>

## 5 资 负 公# \$的确

;,-U(,>d"#JG@AOFu@A DI"tG@AOF%@A d(DI"tG1d确Mp,>d") DI"tG@AOF%@A dU("&')WXKazp MFq:OGn1l近i|G"t:Op(Gde<KfhYmb,Gpq@AGuGZ),>d"<H@IJ:HnuiSMd型O确Mp,>d"\*取t%GG@AOF%{ G@A d("t:Ode \$确Mp,>d"GM础>

### 6 资 不% &\$ '、&\$准 提

OF Nkx(, >d" #JVpzE#2Zi ABG@AOF(JG@AOFGAgd" i | rsdI \* 8tv + NYF@AOF{G/" Gd#x/" kr >

) 10 Xr; @AOFG/"krV

i QI T Xr; @AOFG, >d" { GyM幅OkI d% z. aun种bcxvCd预i 这种kI 趋^56=rI @Gd>gMpO{ G/" df& ] #2(\*RSBG, >d" kI 形7G累#A i M. rd确g/" A > ) 2O \*I`i HOG/" krV

x 6 \* | `i HOd\* 8t v + NYp { G / " Gdy + pAgd" ^ 预#未5H@| J H" oG } K# 确g/" A #x CI \* v + NYpd" Ow复d&确g G/" A (. QdH2Zi ABd F. QGAgd") 3 假M) #x/" kr kF@AOF . Qk GOC7; >

## 10、 ( 准 的确 准 提

# 1 ) 重大的 ( 准

T 7@K &MGn~x+%@Kj k	@K 100 D3( m>
T 7@K &MMT 7# x y Ak r G# x 1 n	T i   / " z { de 预#未5H@I J H" 低6pAg d" G} K#xyAkrd#2Zi AB>T z { 未{ G/" G%1B7dfp42b% . #xyAkr>

## 2 \* 提( 准 的

. HD	e . #xyAkrG# x1n	确M . Gx +
------	---------------------	-----------

.pdU(A|c)n#xyAkrG

'()'(

A	%1 A B# x - E(%)	pq%1B#x-E(%)
1. (9) 含1. O	5%	5%
1. 2.	20%	20%
2. 3.	50%	50%
3. ( m	100%	100%

- . pdU(CK百c-n#xyAkrG
- '()'(
- .pdU(pq1n#xyAkrG
- '()'(

# 3 ) + 不重大 ) 提( 准 的

T7#xyAkrG7M	* 8t v + NY _{G /"dl . 'rr H~  < v F %• d(p v F F %! F + . Cd ) _1 Q < H@l J . &) 足 G>
IV A K r G# X I N	x*8tv+NY _{G /"G%1B7dfp bc .pc r5d T i /"z{d确g/"A >

### 11、存,

### 1 存, 的@

货v8; , - k?DEp \*(rr; GF7c%)c< GF ypG Fc< GF y%xXC' yp "(G#iu i >z WX&#i<\$. #i<8 3G#i<W% <低"O"c< Fc<F制/7c<F7c)9 }cO >

#### 2 出存, 的

#d1nV3S}均n

货 取tlde7; i | \* #JdWXU=7; <3G7; upq7; > 货{ rle3S} 均 n#d>

## 3 存, \$的确 及存, - 准 的 提

i Qx 货i | 3g+sCde 货G7; ^ zH8" &低x取%#\$ 货' dkr > F7c < 9 } cu ( 6r ; G# i ] ( 6r ; G } c 货d • ?GF > O ypd( F 货G #; d/\_ #G | ; (ubcu CG@ Kd确Mp zH8" > 3GG# i 货d • ?GF > O ypd( (GFGF7cG #; d/\_ I 1GI #f {GG7; < #G | ; (ubcu CG@Kd确Mp zH8" \$ | | ; . , %RC' . , 而 \*G 货d p zH8" ( . , de\$M础# d \* 货G\*J66 | ; . , =\*JGd3r?cG 货G zH8" ( i . | ; de\$M础# >

i QefT个 货7W#x 货' dkr  $\times$ 6\*J(6<Tdy低G 货def 货 别#x 货' dkr ^ , i SBGFu|; GFc=" bc<u\*b, % ) I U(途%WGdV. (^pq7Wcz#JG 货d+. M#x 货' dkr>

()/H 货d"GvwxvO>消 Gd/HG@K (w复dM &O#xG 货'dkr@K9.Qd.QG@K# 2ZiAB>

# 4 存, 的. 存 度

\* 制OV永 \* 制

# 5)\$/f O的12

低" O" c

0 | 1 n V i 0 | n

W%

0 | 1 n V i 0 | n

#### 12、3 股 S资

#### 1 s 资- 本的确

) 1O\_H. M形7G<i (SHO

,i 控制k G\_H. MV, - (>? H@<./=H@OF%{...'1 (|({|SB@vw \$. MxdGd. Mkef取t被. M1(\*RSBAgd"G)K \$<i(SHOG\* HO7; ×i(SHO\* HO7; ^>?. MxdoGG}Kd#\$O;, O;, ) 足e/Gd#\$f 1B>. M{GGn7]bc (dWX\$i|. M而>?G"# (<评 (<n12' ( d6{GI#2ZiAB>被. M1 .. M '1Nd+(. Mk被. M1. M '1N(\*RSB\$M础确M<i(SHOG\* HO7; >

, . M ' 1 Npdx 6 = dko) \* G被 = d1 G( Sd%ZefF( S = dkG, >d"i | &##Jd, >d" ^pAgd" G} K#2Zi HO1 B>= dko) \* G被 = d1 G( S | pqz . 1 BGd^pbcGpqz . 1 B%Z . \$ = dk( 5Zi HO1 B> . M. , px \_vw. M7; G未5&7 r\*MGd=dkl T #未5&7 k \_{GMVx . M7; Gvw@K\_够 - #JGd也#2 . M7; >

) 2Opq1 取tG<i(SHO

 $(\{ | SB@vwQtG<i (SHOdef\{ | SB@vwG, >d" \$* HO7; > \})$ 

HORH2G<i (SHOdefHO., %h \* MGd"); <O宣2 未{ 放GH@(9%9: O \$\*

HO7; d ..., %h \* Md"), > G < J >

= 货 @OF: eur } HhYue 2OF%er OF G, > d" \_ 够 - # J G) x k d = 货 @OF: ee 2 G < i ( SHO( er OF G, > d" \$M础确Mp \* HO7; d < = \* 确. v + NYe 2OF G, > d"  $\{$  3 - ) 满足m' ) x G = 货 @OF: ed( er OF GAgd" u%>? Gbcu \$e 2 < i ( SHOG \* HO7; > - ' & 取t G < i ( SHOd p \* HO7; ef , > d" \$M础确M >

#### 2 4m 及 确

) 10C #J

, -x[, -G<i(SHOdU(7; n dW制. M '1NlefSBni|#\$>

x被HOTU) u\*t,控制%&Mvwd MV DI " t p $\%*1d<, >d") _ - \#JG<i$  (SHOd U(7; n >

x 被HOTUu\*t,控制%&MvwG<i (SHOdU(SBn >\* HO7; M6HOI %I \* 被HOTU hg8OF, >d") KG} Kd) #\$<i (SHOG\* HO7; \* HO7; )6HOI %I \* 被HOTU hg8OF, >d") KG} Kd#2Zi AB>

) 2OAB确g

7; nkd<取t HOI hY>?GdB%xdpW含GO宣2 未{ 放GH@( 9%9: Jd, -efl\*被HOTU宣2{ 放GH@( 9%9: 确gHO1B>

SBnkdHO\_H 确g%l \*被HOTUG89: %8BAId(取tHOI被HOTUn7 hgOF G, >d"\$M础x被HOTUG89: i | #\$C确gdHO\_H^PO\_H|. O\_HoG{GG9?: OABef (-E# 456HO\_HG?cd%Z ( | d NM础m确gHOAB , -确g%c 被HOTU{GGBAId ef(k/序i | 7Vifde/<i (SHOGAgd">p d<i (SHOGAgd") 足(e/Gd(pqhY m! 7x被HOTU8HOG<i SBAgd"\$+ 确gHOA de/<i %17W GAgd">l Cd> m' 7defHO., %h \*M\_H { KJ6'Gde预#{ G6'确g预# d#2ZiHOA >

被HOTU(Ci GhH 9Gd, - ; <未确gGBAc. KCde^m' b. G/序 7d/HO确g预#GAgCK<w复pqhYm! 7x被HOTU8HOG<i SB| <i (SHOGAgd" d, I 确gHO1B>

## 3 确 对5s资) Z4有6 、重大~•的

ef., \*MxO7>| DE(t\*G控制d1 ^F7>| DEbcG& 'u>O y cl控制SGH O1i P, -l d+视\$^pq1x被HOTUh4t,控制 xi 个\_HG 'u>O y\*K^ yGSld M ) \_够控制%R^pq1i 起t,控制这2VyG制Md+视\$HO\_H\_够x被HOTU43&Mvw>

#### 4 &\$ ' 及&\$准 提

OF Nkd x"d k'% $\bar{w}$ HOTU>O状 3Z &x <i (SHO /"4 | dy+T7<i (SHOG, >d"/ s (CG8K^<i (SHO $\bar{m}$ # $\bar{w}$ 5H@I JGH"  $\bar{m}$ RoGyqR $\bar{m}$ M<i (SHOG 1Q@K><i (SHOG 1Q@K $\bar{w}$ 6Agd" | df OFGAgd" /HI 1Q@Kd/HG@K $\bar{m}$ 9GOF/" A d#2Zi ABd, I #xb%GOF/" kr >

&Mvw(kG< DI "tp没\*1d<, >d")\_ -#JG<i(SHOdp/"A vy+pAgd"^e)@AOFZI"t1BPx未5H@IJ: H确MGH"oGG} Ki | 确M>

<x\_H. M形7G}. (JG / " 4. Gpq<i (SHOdIT 1Q@KG#J TNYdF<i (SHOG 1Q@K低6pAgd " Gdf > K确g\$/ " A >

U(7; n G<i (SHOdx被HOTU宣2c H@(9%9: 确gHO1BCdau<i (SHOvw $\{G/">$ 

<i (SHO/"A i >确gd) 2. Q>

#### 13、s 资性7

 $\wedge$ 

#### 14、8 资

# 18资确"

MOF8\$GF} c < x X C' < r %>O67而 \* dMV (563 i  $\uparrow$ \$#. OG\*  $\sharp$  F , I 满足k". RI. (  $\mathring{q}$  g V

- ) 10 ^ F MOF \* cG > | 9Bk \_ I 2\_H
- ) 2OF MOFG7; \_够 S#J >

### 2 资 28 资 的 、

Z; , - 2G MOFs. k" i 7%\* 7j kl d确g\$AO 2 MOFV

- ) 1O i 满ld OFG(\*S.YO;,->
- ) 2O; , \* = d OFGh7Sd( G=ddB预#f远低6| h7Sl OFG, > d"dx而 z k> (. 7确M; , f\$| 这种h7S>
- ) 30 OFG(\*S). Yd i = OF (56GM?c>
- ) 40; , z kGl低 ?BKH" d几mbZ6 z k OF, >d" >
- )5O OF@Y\*+dIT) yMb造d8\*;,-才\_(>

AO 2G MOF de z k OF, >d" ^l 低 ?BKGH" 两Rpy低Rd \$2Ad" > l 低 ?BK \$<i %?BG2Ad" dp} K \$未确gAO ( > 9nuD ., yp{ GGd 4 56 7WG <1% <}: <; u \* ] (d#2 2OF d" >未确gAO ( i 9n  $^{\circ}$ i GU(hY9Pni | cO>

; , - U( ^F\* MOFbi PG: <Vy#xAO 2 MOF: <>\_够. 7确M i 满l 取t O F( \*SGd OF ( 569#x: <>^n. 7确M i 满l \_够取t OF( \*SGd i ^ O F ( 56两Rpy~Gi G9#x: <>

### 3 9 8 资的:

<Ox足: < (G MOFoJd MOF: <U(.+}均nc #xdy+ MOF 别<预# (5 6u预#8=" P确M: <P>

AO 1 2G MOFd\_. 7确M i 满lf\$取t OF(\*SGd OF (.+9#

x: < ^n. 7确M i 满l\_够取t OF(\*SGd i^ OF (.+两Rpy~Gi G9# x: <>

9( 7 r>r形7G MOFdef形7 MOFG7; e/ 7 rdM确gb, @KG累#: <>F MOFG (Ci G) 2#x: <>

别 : <. +). O

yhY7; de #Gd". 2 MOFdMe; , - MOF: <Vy#x MOFG: <d/X7@G Cd2e hY7; #\$&5Gr. d" d ) #\$&O#xG: <K>

## 3 在; <的&\$ ' 、&\$准 提

, - Li Qn  $\sim$  Gyvw \_{G/"G4 >

Gy /" 4. Gd. #p 1Q@K > 1Q@Ky+ GyG, >d" /. s (CG8K ^ G y预#未5H@IJGH"两RoGyqR确M>

Z GyG 1Q@K低6pAgd"Gdf GyGAgd"/HI 1Q@Kd/HG@K确g\$ Gy/"A d#2Zi ABd, I #xb%G Gy/"kr>

GyG/" A i >确gd (C\$#iG) 2. Q>

\* 4 NYi 7 Gy \_{G/"Gd\_H(T7 Gy\$M础 #p 1Q@K>\_H (xT7 GyG 1 Q@Ki | #Gd(F Gy(5GOF \$M础确MOF G 1Q@K>

#### 16, = >

## 1 = > 资本3的确

, - { GG3B (d ] 456s. O; Z RGOFG= %RGFGd (O; Zd#2bcOF7; pq3B (d {GLy+p{GK确g\$ (d#2ZiAB>

s. O; Z. RGOFdv8  $\,>\,$  bZ < I GG= %RGFDE才\_达` 预M ( %R  $\,|\,$  ; 状] G MO F < HO@房SFu 货 OF  $\,>\,$ 

3B (, I 满足k" RI z O; ZV

) 100F>rO>{ GdOF>rWX\$= %RGFs.O; Z RGOF而(>?H@<. Y=H@OF%R{W ' 形 { GG>r

) 2O3B (O>{G

) 3O\$ OF达`预M (%R |; 状] (必 G= %RGFDEO>z >

## 2 = > 资本3

O; Zi Gd8 3B (z O; ZI t`s@O; ZI t Gi Gd3B (rsO; ZGi G) WX 9>

Z = %RGFs.O; Z RGOF达 预M (%R | ; 状] I d3B (s@O; Z > S)

Z = %RGFs.O; Z RGOFp?c7Wc M1GV T (IdF?cOF3B (s@O; Z > S))

= %RGFGOFGn?cc别1Gd 必须 `\$<1GC才 (% xJ|; Gd FOF\$<1GI s@3B (O; Z>

### 3 ? @资本3

s. O; Z. RGOF = %GF yp{GG=•?p~<Vp~I G\ 3 3个j Gd+3B (rsO; Z F7p~I v(= %GFGs. O; Z. RGOF达`预M (状] %R |; 状] 必 Gy序d+3B ( O; Z> p~i G{GG3B (确g\$Zi ABd | OFG= %RGFDE&#z C3B ( O; Z>

# 4 = > 资本3 的

3BG9W (); < 未E(G3BO@ 2; | 取tG9W1 2%Ri | r I @HO取tGHO1BO| p A] ( (= %RGFGs. O1段

7 W	预# (56	X +
±S (S	50	. , MG ( . +
QR	5	预# ( . +

# 3 DE不确 的Cg资 的FG

;,-^ (56)确MG^形OF>

# 4 Cg资 & \$准 的 提

x6 (56确MG^形OFdI\*Y显/"4 GdiQi | / "z{ >

x6 (56)确MG^形OFdLi Qi | / "z{ >

x^形OFi | / " z { d. #p 1Q@K > 1Q@Ky + ^形OFG, >d" / s (CG8K ^ ^形OF预#未5H@IJGH"两RoGyqR确M>

^形OF/" A 确gCd/" ^形OFG: "%RO| ( 未5i G b%#\$d( F^形OF 剩C (569d=hScO#\$CG^形OFAgd"); <预#8=" ○

^形OFG/"A i >确gd (C\$#iG)2.Q>

\* 4 NYi 7^形OF \_{ G/" Gd, -(T7^形OF\$M础 #p 1Q@K>, - (xT7OFG 1Q@Ki | #Gd(F^形OF(5GOF \$M础确M^形OF G 1Q@K>

# 5 @公司内UBH' 的BHIJ' IJ4O 准

%阶段V\$p取M7} #GX %&' 知识 而i | G @G\* #划#s < %DEG阶段> z{阶段V i | } H@GF% () df %7T%pq知识%(6O7#划%W#d(GFr#G%u\*hY@bi G#i <%s < Fc DEG阶段>

9? %z{7W %阶段G>rd {GI #2Zi AB>

# 6 内UBH' \_出的I

## 20、3 K1>

;,-(>O 1 2G MOF{GGb良>rd(|xhY{GG M;iu(Cni GcOi+i.(mGn7 (d  $$<i/O$) (def7WG预#mBi} bO| riGGzX z GF>OZji @O2Zi (>$ 

## 21、L " 的资 M

Λ

### 22、+ 负

### 1 + 负 的确 准

```
^%* &7bcG6', I 满足k", RId;, - 确g$预# . V
F6' v;, - { . GHI 6'
. | F6' k _OP> | 9BI r;, -
F6' G@K_够 - S#J >
```

### 2 + 负的

;,-预# e | bcHl 6' ( G>rGl D #\*i | \* #J>

; , - 确MI D. #\*I dz. au^%\*&7\*cGRS<) 确M@u货 I Gd" xv>x6货 I Gd" vw&MGd- xbc未5H@I ri |: HC确MI D. #\*>

ID. # \* c别(k 7V

( >r i  $\uparrow$ \ ) %BG $\circlearrowleft$ dVF 9n种 T{GG  $\_$ @b, Gd+I D. #\*efF GpG" mk+@KG} 均\* 确M>

; , - + : 预# ( > r 3?%?c预i M~O1\ Gd\ @K M; 确M\_够1`ld \$OFT 确gd确g G\ @K) 3 预# : GAgd" >

## 23、股份\_`及 4

 $\wedge$ 

### 24、 本公司股份

^

#### 25, 2

### 1 2 <f 2确 的4OFG 准

,- Of  $\}$  c ( \* SmGz RSu1 . YO=d1 ,- G没\* ~ f ^ ( \* SbP=G 67Sd也没\* x O; r G $\}$  c h 4 \* a 控制 12G@K\_够 - S#J b c G> | 9Bk \_I 2\_H b c GO $\{$  G%f $\{$  GG7; \_够 - S#J l d  $\{$  d  $\{$  g $\}$  c | ; 12h H>, - D . , < F c  $\{$  r d M1  $\{$  8 9 D 1 T I \$ 12  $\{$  g GI t >

#### 2 确 MN资 2的

) 2O ( 12@Kdef\*c., %h \*MG1 | Gu1n# 确M>

#### 26, oOPQ

### 1 R

 $V[\ ] dv;$ , -  $V[\ ^.$  取t G货 @OF ^ = 货 @OF d ) WXV[ \$\_H(\*RH2GO; > c \$ ^OF bc GV[\] u ^ 1 Bbc GV[\] >

#### 2 会 理

#### 27、ST所UV资 ST所UV负

### 1 确 ST所UV资 的

, - (k \_取t(5 ; rl@} >G%纳u(tK\$+d确gM ; rl@} >FGG12(tuOF >

# 2 确 ST所UV负 的

# 28、! 、 资

# 1 ! 会 理

```
) 10, - 20F(>?G d ); < iG$个 i 9de _ni | cOd#2Zi (>, ->?G^ : ObcG* ] (d#2Zi (> OFr 1{ %M, -{ G^ bcG (Id, -fF?c ( @>Kp; <de; <CG @ (i 9cOd#2Zi (> )20, -r OF(1取G d ); < iG$个 i 9de _ni | cOd确g$ 12>, ->?G^ : ObcG* ] (d#2Zi ( I@KyMGd+ (O; Zd $个 i G9ef^ 12确gb, GM础ci #2Zi 1B> , -{ %M{ 1{ G^ bcG (Id, -fF?c ( @12>Kp; <de; <CG @ (i 9c >
```

## 2 资 会 理

) 1OAO 2OFV, - { z kdf OF, >d" ^l 低 ?BKH" 两Rpy低R \$ 20FG2

```
Ad"dfI低 ?BK $<i %?BG2Ad"dp}K $未确gGAO (>
, - U(hY9Pnx未确gGAO (d OF i G90|d#2 ' (>
  ) 2OAO rOFV, - z kdf%1AO Bd未 ~C"ou^pH"G}K确g$未hHAO1Bd
f51`@Gni G9确g$ 12d, -{GG^r:ObcG*] (d#2%1AO BG* #J
pdM/少 i 9确gG1B@K>
29、 有K 资
30、资 证W3"
31、X 会
\wedge
32、 要会 op、会 的
; 12i z $#Vy<$# #vwz{
) ' (
1 会 op
; 12i z $#Vyvwz{
V W
 2 会
; 12i z $# #vwz{
v w
33、: 会 Y
; 12i vw{ H) i $#} ~
v w
; 1 2 i 未{ H) i } ~>
```

1 Z[重述

; 12i vw{ HU(! " &' nG) i \$#} ~

v w

#### 2 yz \

; 1 2 i v w { HU ( 未5' ( nG) i \$# } ~ v w

# 34、其9 要会 op、会 报

、V

## 1、公司 要V] V^

u种	# u x +	uР
. " u	;货 <%uC' 12	17% < 6%
OHu	%纳u OHK	5%
( " +, Wu	h缴I . uuK	7%
_H(tu	%纳u(t K	15% < 12.5% < 25%
I J = 3	h缴I . uuK	3%
S1I J = 3	h缴I . uuK	2%
房F u	房F &" G 70%% @1 2	1.2%% 12%

# 

, - HD	uР	rQ
; , -	15%	G; =Q) O) 2O
! " OP&' * +, -	12.5%	G; =Q) O) 2O
CS" #\$%&' * +, -	25%	n Mu P
TU" #\$%VWX&* +, -	25%	n Mu P
YU#\$%Z[&' * +, -	25%	n Mu P

# 2、V V\_及`

(1). " u

y+\${[2011]4•m\$'Kc6; {iijL励QRFHu!7ZDFH{ MVyG-知oG Mdx."ui.纳ur|;pF|z{GQRFcde17NGnMuP.1."udxp."uhYu 3 3NG?c 退dM\_H(6 %z{QRFcu M2GFd) \$\_H(tu% 12d)...1\_H(tu>

y + V?u\$gu' >局; { m V?\$gu' >局c6 2S 8省" z :

-{?Hu?cHE2'HOHub.."u{tG-知o) uO2012P71•OdT7省62012.11j 1kz | OHub."u&7>;,- H'M&5缴纳OHu)uP\$5%Ob\$."ud."uuP\$6%>

; , - 62001. 8j - QR\_Hgv(v^•F R-2001-0043)d; , - GQRFc#\$%P0SQRV2.062007. 12 j - ! " X&局GQRFcgv(v^•F DGY-2007-1230)>; , - F2008. 4j 起x6|; GFch|Q RFc de ., pT "示dMc別zu|; { BdT Q RFc12, Mz I mQRFcG. "uu1 惠Vy>! "OP&'\*+, -GQRFc(F, -M&!"#\$%QR&'\*+, -{ H而5d(kCDFOP&'G)V F#\$%YEUV%(QRV1.0GuF#\$%SZM11Z[>?`FQRV4.0Gs. !"rsV[mc6L励QRFH{G. MVyo(2001-1-19)G MdM62008. 3j 31kptm'两BQRGoHv^(v^•F DGY-2008-0172u DGY-2008-0173)dOP&'F2008. 11j z I mQRFcG. "uu1 惠Vy>

 $(2)_H(tu)$ 

y+ u[2008]1• m V? < \$gu' > 局c 6\_H(tu M 惠VyG-知opc 6L励QRFHu! 7ZDFH{ G 惠VyG Mu2009. 5j 5k ! "C B\$gu' 局 \$uC / r [2009]131• 4Rmu1 惠oHr - 知 ^odOP&' s. QR|! 7ZDW#\_HGu1 惠\*c MdOP&' Fz p9. O起d两. \_\_H(tudO . //. 1\_H(tud2009. O\$i 个p9. Od; . O//. 1\_H(tu>

# 3、其9

# 、 " 并及 并 报

#### 1、^公司

1 abcd或s资 U的^公司

[, - 3D	[,-型	QRS	H' @ Y	QRO ;	> O	i Qh YHO K	hYm ! 7x [, - 8HO Gpq 7WC K	( - E(%)	N S - E (%)	∨w. M1 N	少*( 7SB	少* ( 7SB p(6 e/少 * (7 ABG @K	= ,
! " OP& ' * +	30[	! "	QR& 'z{ ^ ;	11,000 D3	QR& ' z { ^	110,000, 000.00		100%	100%	V			

, - *1					; dQ R&' d # =h! 7>						
CS" #\$% &' * +, - *2	30[	CS"	QR&'z{		QR&'	13,000, 000.00	100%	100%	>		
TU" #\$% VWX &* + , - *3	30[ , -		# QR < \$_W r G % < z { <   ;	300 D 3	# QR < \$_W r G % < z { <   ; < & ' 2 ' # e h! 7 &' 2	3,000,0 00.00	100%	100%	V		

rs 26,306D3dF. OH> , V\$#%&' ( \* + , - , VI [2012]~314• | O1 2| V >

2 一 " 并 U的^公司

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3 一 " 并 U的^公司

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# 、 并 报 要 e释

# 1、, 资

TUV 3

7 W		i Q*		j * *				
	J @K	: P	rs @K	J @K	: P	rs @K		
H@:			45,373.24			70,718.69		
rs			45,373.24			70,718.69		
;   BV			604,024,426.04			684,062,093.25		
rs			604,024,426.04			684,062,093.25		
pq货 O@V			14,513,000.10			17,250,897.60		
rs			14,513,000.10			17,250,897.60		
. #			618,582,799.38			701,383,709.54		

# 2、 性 资

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3、

1 的@

种	i Q*	j * *		
;   { A@B	99,410,257.72	60,867,821.00		
. #	99,410,257.72	60,867,821.00		

# 2 已 f 的

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3 5出 人CM ghi 的 , 及 公司已 j kl 9 my 的

- (1)i Q^xrBr^I \*. \$%1ABGB+>
- (2)i Q^OT^未`i GB+>
- (3)i  $Q^OUH\%Y = G$ } H{ A@B | ; | { A@B >

# 4、 股

^

5、

1

TUV 3

7 W	i * * ; i . 3		; i /少	i Q*	
%1 9W	1,811,016.06	4,191,786.80	3,971,535.44	2,031,267.42	
. #	1,811,016.06	4,191,786.80	3,971,535.44	2,031,267.42	

2 n

6,

] 1

		i C	2*		i * *				
种	AgCK		yAkr		Ag	CK	yAkr		
	@K	- E(%)	@K	- E(%)	@K	- E(%)	@K	- E(%)	
e . #xyAkrG%1AB									
A   c } n	197,433,19 3.72	100%	12,971,206. 41	6.57%	211,436,2 06.22	100%	14,739,249.7 1	6.97%	
. ) #	197,433,19 3.72	100%	12,971,206. 41	6.57%	211,436,2 06.22	100%	14,739,249.7 1	6.97%	

	,,	197,433,19	12,971,206.	211,436,2	14,739,249.7	
•	#	3.72	41	 06.22	 1	

%1AB种 GXY

i QT7@K&MMT7#xyAkrG%1AB

'()'(

. pdeA|c}n#xyAkrG%1AB

'()'(

TUV 3

		i Q*		i * *			
A	AgCK		V A k r	AgCk	v A k n		
	@K	- E(%)	yAkr	@K	- E(%)	yAkr	
1. (9							
ррV				-	-		
1. (9) #	187,826,498.37	95.13%	9,391,324.92	194,694,215.61	92.08%	9,734,710.78	
1   2.	6,509,297.28	3.3%	1,301,859.46	13,065,164.60	6.18%	2,613,032.92	
21 3.	1,638,752.07	0.83%	819,376.04	2,570,640.01	1.22%	1,285,320.01	
3. ( m	1,458,646.00	0.74%	1,458,646.00	1,106,186.00	0.52%	1,106,186.00	
. #	197,433,193.72		12,971,206.41	211,436,206.22		14,739,249.71	

- . pdU(CK百c-n#xyAkrG%1AB
- '()'(
- . pdU(pq1n#xyAkrG%1AB
- '()'(
- i QT7@KE) &M T7#xyAkrG%1AB
  - '()'(
  - 2 本报告 或 的

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3 本报告 实 I 2的

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4 本报告 有公司 50 % 50 p 股份的股 ) Z

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5 : E) Z

TUHD	^; , - C =	@K	. +	= %1 AB > KG- E (%)
; P} ' * +, -	^ c Pc =	59,087,170.82	1. (9	29.99%
- P>?_`2'() * +, -	^ c Pc =	26,561,683.02	1. (9	13.48%
农村V(/	^ c Pc =	20,767,919.90	1. (9	10.54%
UV局	^ c Pc =	12,325,320.20	1. (9	6.26%
p\$UV V;   () * +, -	^ c Pc =	9,392,320.82	1. (9	4.77%
. #		128,134,414.76		65.04%

# 6 O

TUHD	^; , - C =	@K	= %1 AB > KG- E(%)

i QT7@K&MMT7#xyAkrGpq%1B

- '()'(
- . pdU(A|c}n#xyAkrGpq%1B
- '()'(

TUV 3

	i	Q*			i * *				
A	AgCK			AgCK					
, , , <sub>1</sub>	@K	- E (%)	yAkr	@K	- E (%)	yAkr			
1. (9									
ppV									

1. (9

2 + ` : E) Z

TUHD ^;, - c =	@K	ΙG	未 &x
----------------	----	----	------

Inc.	.00	.00	0	.70			
. #	 24,371,87 4.65		16,354,95 3.84		 		

# 16、s 资性7

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# 17、8 资

# 18资

7 W	i * AgCK	; i	i . 3	; i /少	i QAgCK
i < Ag &" . #V	38,104,474.59		1,274,820.90	3,955,600.00	35,423,695.49
ppV房   筑	975,939.85				975,939.85
Wr	1,899,779.23		17,948.71		1,917,727.94
{ ? Gu	3,632,171.05				3,632,171.05
r POS	17,372,095.36		834,350.99		18,206,446.35
X,   Z[W	14,224,489.10		422,521.20	3,955,600.00	10,691,410.30
	i * AgCK	; i #.	; i #x	; i /少	; i i QCK
<累#: <. #V	16,480,230.39		2,454,368.96	375,702.84	18,558,896.51
ppV房   筑	69,565.14		23,188.38		92,753.52
Wr	662,294.10	142,733.31			805,027.41
{ ? Gu	1,756,445.85	272,658.74			2,029,104.59
	10,465,070.99		681,250.21		11,146,321.20

四< MOFAgd".#	21,624,244.20		16,864,798.98
ppV房   筑	906,374.71	-	883,186.33
Wr	1,237,485.13		1,112,700.53
{ ? Gu	1,875,725.20		1,603,066.46
r POS	6,907,024.37	-	7,060,125.15
X,   Z[W	10,697,634.79	-	6,205,720.51

; i : < K 2,454,368.96 3 ; i M Gy . 2 MOF &d \$ 0.00 3 >

### 2 ? t 的8 资

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3 ab 资 2的8 资

 $\wedge$ 

4 ab! 出的8 资

TUV 3

种	i QAgd"
r POS	

18、在; <

1 在; <

TUV 3

7 W		i Q*			i * *	
/ VV	AgCK	/" kr	Agd"	AgCK	/" kr	Agd"
YUZ[>? { MS7W	19,327,551.40		19,327,551.40	17,512,551.40		17,512,551.40
. #	19,327,551.40		19,327,551.40	17,512,551.40		17,512,551.40

2 重大在; <

7WH D	预 *	j * *	; i . 3	. 2 MOF		
----------	-----	-------	------------	------------	--	--

YUZ [ >?	266 060	17,512,5	1 815 00					3&0	19,327,5
{ M S7W	000.00				7.26%	7.26%		@	51.40
. #	266,060, 000.00	17,512,5 51.40						 	19,327,5 51.40

Gy 7Wz E GXY

19、 < 资

 $\wedge$ 

20、8 资 u理

^

21、} 性} 资

Λ

22、AB资

^

23、Cg资

1 Cg资

7 W	i * AgCK	; i . 3	; 1 / 少	i QAgCK
i < A g &" . #	35,407,638.04	28,160.65		35,435,798.69
±S (S	33,376,838.80			33,376,838.80
QR	2,030,799.24	28,160.65		2,058,959.89
<累#〇 .#	1,723,062.52	505,955.63		2,229,018.15
±S (S	1,320,075.29	333,778.38		1,653,853.67
QR	402,987.23	172,177.25		575,164.48
O<^形OFAg8".#	33,684,575.52	-477,794.98		33,206,780.54
±S (S	32,056,763.51	-333,778.38		31,722,985.13
QR	1,627,812.01	-144,016.60		1,483,795.41
±S (S				

QR			
^形OFAgd".#	33,684,575.52	-477,794.98	33,206,780.54
±s (s	32,056,763.51	-333,778.38	31,722,985.13
QR	1,627,812.01	-144,016.60	1,483,795.41

; i O| K 505,955.63 3>

24、 < V

^

### 25, 3 K1>

TUV 3

7 W	i * *	; i . 3K	; i O  K	pq/少K	i Q*	pq/少G&x
%	2,689,666.19		383,246.94		2,306,419.25	
q尔[\$	1,485,264.00		92,829.00		1,392,435.00	
. #	4,174,930.19		476,075.94		3,698,854.25	

<i /O (GXY

# 26、ST所UV资 ST所UV负

### 1 ST所UV资 ST所UV负 不 w24的 r示

O确gG12(tuOFu12(tu

TUV 3

7 W	i Q*	* *		
12(tuOFV				
OF/" kr	658,519.45	2,360,623.92		
121B	571,004.81	1,363,750.00		
9?未hH ; 9:	2,494,849.66	3,859,621.15		
) #	3,724,373.92	7,583,995.07		
12(tu.V				

未确g12(tuOFY

7 W	i Q*	i * *	
; rl @} >	0.00	17,734.04	
, ; BA	196,658.61	196,658.61	
. #	196,658.61	214,392.65	

未确g12(tuOFG ; BAf6(k.O`i

29, =

 $\wedge$ 

30、 性 负

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31,

TUV 3

种	i Q*	j * *	
;   { A@B	57,692,719.52	65,310,843.82	
. #	57,692,719.52	65,310,843.82	

ki \$#i Gf`i G@K3>

%? B + GXY

32,

1 `

TUV 3

7 W	i Q*	j * *
1. (9	71,399,799.93	53,193,149.02
1-2 .	107,624.41	107,624.41
2-3 .	55,368.80	55,368.80
. #	71,562,793.14	53,356,142.23

33, +

1 +

7 W	i Q*	j * *
1. (9	34,893,593.11	65,039,691.91
1-2 .	3,810,210.84	2,023,767.13
2-3 .	154,095.32	378,109.73
3. ( m	7,059.73	6,589.73
. #	38,864,959.00	67,448,158.50

36,

^

37、 、股

^

38、其9 `

1 其9 `

TUV 3

7 W	i Q*	i * *
1. (9	2,803,554.87	3,087,705.95
1-2 .	133,115.60	133,115.60
2-3 .	27,263.00	27,263.00
3 . ( m	42,394.00	42,394.00
. #	3,006,327.47	3,290,478.55

39、+ 负

^

40、一年内 的 负

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41、其9 负

^

42, 3 =

^

43, ` W

^

44、3 `

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45, z

 $\wedge$ 

46、其9 负

48、{ 存股

 $\wedge$ 

49、z

 $\wedge$ 

### 50、资本公

TUV 3

7 W	i * *	; i . 3	; 1 / 少	i Q*
HORH2G(;	641,920,393.65			641,920,393.65
. #	641,920,393.65			641,920,393.65

O; , XY

#### 51、 } 公

TUV 3

7 W	j * *	; i . 3	; i /少	i Q*
nM C,	12,716,911.13			12,716,911.13
. #	12,716,911.13			12,716,911.13

C, XYd( C, ...(; <E\BA<c.(9Gd%XY\*c

52、一~ 准

Λ

### 53, y@

TUV 3

7 W	@K	x 取%c - E
# \$ C. * 未c 9:	214,840,028.55	
i Q未c 9:	232,849,611.22	

1)<M6m\_H\$#k+o|pbc# Mi |!"#\$dvw.\*未c 9:3>

2)<M6\$#Vyz{dvw.\*未c 9:3>

3)<M6&M\$#}~{ • dvw. \* 未c 9: 3>

4)<M6, i 控制OPG. M z { dvw. \* 未c 9: 3>

5)<pq#\$. #vw. \* 未c 9: 3>

未c 9: XYdx6i , z{ | vwG, -dl T{ | ) Gl 9: >( 7M\$ M#a( 7t , I \* d%Y确 (

XY I T { | ) GI 9: > (7M\$ { | ) i | c MMa(7I \* d, - %Y $\hat{m}$ i j %?(9pa(7I \* G > " #G9: \*

### 54、! " 2、! " - 本

# 1 ! " 2、! " - 本

### TUV 3

7 W	; i { GK	mi { GK
z OH' 12	207,038,979.55	177,890,319.02
OH7;	132,757,912.27	93,656,650.55

### 2 ! " @Y"

#### TUV 3

HHD	; i { GK		mi { GK	
HHD	OH1 2	OH7;	OH1 2	OH7;
;   Z[>?UV	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55
. #	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55

### 3 ! " @ f

### TUV 3

FcHD	; i { GK		mi { GK	
FCHD	OH1 2	OH7;	OH1 2	OH7;
POS   ;	199,893,317.07	131,428,142.43	167,754,427.39	91,513,195.90
POS r	5,314,718.37	626,982.97	5,912,152.70	707,118.97
` F	68,376.07	25,656.00	68,376.07	25,034.00
	660,040.51	71,052.15	334,982.91	98,274.92
	1,063,723.08	606,078.72	3,762,952.99	1,313,026.76
&' 2'	38,804.45		57,426.96	
. #	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55

### 4 !" @[

SBHD	; i ·	{ GK	mi { GK	
3600	OH1 2	OH7;	OH1 2	OH7;

qCSB	72,184,584.47	46,923,330.62	88,294,284.79	51,625,611.73
q2SB	40,203,705.98	24,644,704.77	40,010,183.76	17,998,562.40
qpSB	22,943,530.77	15,628,275.90	17,217,572.78	8,558,483.31
q7SB	40,158,245.99	25,392,695.82	15,454,675.21	7,547,901.55
CSB	6,529,800.00	4,390,276.85	6,147,844.44	3,175,943.13
72SB	6,454,829.06	4,743,149.81	5,961,520.51	2,538,166.75
2SB	16,037,940.60	9,676,674.13	3,899,811.97	1,743,145.48
, J	2,526,342.68	1,358,804.37	904,425.56	468,836.20
. #	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55

# 5 公司z •: E = > 的! " 2

### TUV 3

89HD	z OH' 12	=, - 3?OH12G-E(%)
; P} ' * +, -	38,712,395.97	18.7%
农村V(. /	24,989,042.74	12.07%
艾<威尔Z[&')2SO*+	23,753,192.31	11.47%
- P>?_`2'()*+,-	19,248,087.00	9.3%
p\$;	14,053,483.76	6.79%
. #	120,756,201.78	58.33%

OH12GXY

55, 2

 $\wedge$ 

# 56、! " V 及Lr

### TUV 3

7 W	; i { GK	mi { GK	#缴j k
OHu	22,141.90	298,479.02	5%
( " +, Wu	884,008.15	860,784.68	7%
I J = 3	375,989.23	614,846.19	3%
pq	255,483.92	181,288.02	S1I J = 32%
. #	1,537,623.20	1,955,397.91	

OHu@| = 3GXY

# 57, 2 >

### TUV 3

7 W	; i { GK	mi { GK
GO ~</td <td>6,341,527.27</td> <td>4,944,001.46</td>	6,341,527.27	4,944,001.46
Χ, (	4,619,888.24	4,870,863.03
H' 招/	2,734,834.50	2,164,245.10
}:	3,366,950.71	2,516,202.11
宣fpT	2,553,754.15	2,029,697.33
&' +,	8,891,909.20	8,822,229.50
{	1,921,710.24	1,678,679.57
房   Z	953,189.41	757,145.59
pq (	1,796,766.30	1,389,824.19
. #	33,180,530.02	29,172,887.88

# 58、管理>

### TUV 3

7 W	; i { GK	mi { GK
{ (	29,805,676.76	21,961,482.11
GO ~</td <td>6,505,316.89</td> <td>4,761,722.80</td>	6,505,316.89	4,761,722.80
Χ, (	1,832,807.75	1,017,770.93
}:	399,560.63	364,559.47
房   Z	791,367.61	665,925.08
pg (	475,249.73	781,550.00
H' 招/	405,730.00	266,586.30
pq (	2,589,922.44	1,463,935.46
. #	42,805,631.81	31,283,532.15

### 59, >

7 W	; i { GK	mi { GK
9W1 2	-6,358,716.97	-4,939,212.83
	86,860.46	90,331.69
@AAB	66,349.27	4,203.74

. #	-6,205,507.24	-4,844,677.40
-----	---------------	---------------

60、公# \$

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61、s资

1 s资 s

TUV 3

7 W	; i { GK	mi { GK
SBn G <i(sho1b< th=""><th>9,090,838.14</th><th>204,931.31</th></i(sho1b<>	9,090,838.14	204,931.31
. #	9,090,838.14	204,931.31

2 -本 I 的3 股 S资

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3 I 的3 股 S资

TUV 3

被HOT U	; i { GK	mi { GK	; i - mi . /zEG&x
\]^OP_`*+,-	9,115,037.05	204,931.31	
! " efl Z[ * +, -	-24,198.91		
. #	9,090,838.14	204,931.31	

HO1BGXYd。HO1B@Q\*&M+制Gd% (XY>) N &M+制d也%做r XY

### 62、资 &\$ 失

TUV 3

7 W	; i { GK	mi { GK	
i < y A A	-1,581,050.33	2,383,909.34	
. #	-1,581,050.33	2,383,909.34	

63、! " 2

1!" 2

7 W	; i { GK	mi { GK	#2Zi =>?@ABG @K
V[\]	156,100.00	2,336,300.00	
u1)还	14,673,273.61	11,580,039.36	
pq	72,700.00	22,500.00	
. #	14,902,073.61	13,938,839.36	

# 2 oOPQ s

TUV 3

7 W	; i { GK	mi { GK	XY
!" @A V局@ABFH{ 70@	106,600.00		
CS" QRh\$GQRFc\ U <qr_hgm\励< td=""><td>17,500.00</td><td></td><td></td></qr_hgm\励<>	17,500.00		
CS" 栖霞{ b局QR\] O@	32,000.00		
2011. ! " s O  p) _ H{ 7 O@_ Hb 制m" 培J 7 WO] B		2,000,000.00	
!"X&'h\$2010.O !"X&'\励		300,000.00	
!""t4567局2012.~ 2 著 SoH\U		4,800.00	
!" C B V局X&{ O @		31,500.00	
. #	156,100.00	2,336,300.00	

OHJ 12XY

# 64、! " \_出

TUV 3

7 W	; i { GK	mi { GK	# 2Zi =>?@AB G@K
pq	19,430.34	5,824.60	
. #	19,430.34	5,824.60	

OHJ >r XY

# 65、所UV>

TUV 3

7 W	; i { GK	mi { GK
eun bc M# GZi(tu	875,327.42	926,161.79
12(tu#\$	3,859,621.15	2,176,904.74
. #	4,734,948.57	3,103,066.53

### 66、 本毎股 稀释毎股 的 b <

			单位:元
项 目	序号	本期金额	上期金额
归属于公司普通股股东的净利润	A	23,724,582.67	35, 351, 488. 17
非经常性损益	В	177,964.21	2,000,696.59
扣除非经常性损益后的归属于公司普通股股 东的净利润	C=A-B	23, 546, 618. 46	33, 350, 791. 58
期初股份总数	D	114,300,000.00	114,300,000.00
因公积金转增股本或股票股利分配等增加股 份数	Е	-	-
发行新股或债转股等增加股份数	F		-
增加股份次月起至报告期期末的累计月数	G	-	-
因回购等减少股份数	Н	-	-
减少股份次月起至报告期期末的累计月数	I	-	-
报告期缩股数	J	-	-
报告期月份数	K	6	(
发行在外的普通股加权平均数	L=D+E+F×G/K-	114,300,000.00	114,300,000.00
	G/K-H×I/K-J		
基本每股收益	M=A/L	0.21	0.31
扣除非经常损益基本每股收益	N=C/L	0.21	0.29

### 67、其9综

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68, Le

1 的其9 ! 活 有O的

7 W	@K
9W1 2	150,557.12
V[ \]	156,100.00
pq	10,747,222.16
. #	11,053,879.28

<sup>1`</sup>Gpq^>ODE\*cGH@XY

# 2 \_`的其9 ! 活 有O的

#### TUV 3

7 W	@K
( >r	21,738,173.74
pq	14,210,802.03
. #	35,948,975.77

<sup>&</sup>gt;?Gpq^>ODE\*cGH@XY

# 3 的其9 s资活 有O的

### TUV 3

7 W	@K
V[ \]	414,400.00
. #	414,400.00

<sup>1`</sup>Gpq^HODE\*cGH@XY

# 4 \_` 的其9 s资活 有O的

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# 5 的其9 筹资活 有O的

7 W	@K
B+~V@	22,743,337.50
Mi B9W	5,810,841.10
. #	28,554,178.60

<sup>1`</sup>Gpq^ ODE\*cGH@XY

3 的 -

TUV 3

7 W	i Q*	i * *
i <h@< td=""><td>604,069,799.28</td><td>684,132,811.94</td></h@<>	604,069,799.28	684,132,811.94
ppV9 H@	45,373.24	70,718.69
-I (6>?G;   B	604,024,426.04	684,062,093.25
O <i ck<="" d="" h@="" qh@ ="" td=""><td>604,069,799.28</td><td>684,132,811.94</td></i>	604,069,799.28	684,132,811.94

H@I J N\充Oi GXY

### 

XYxm. . QCKi | #\$G pq 7WHD| #\$@K<M, i 控制k\_H. MFGG! " #\$ &7

- 、资 证W3" 的会 理
- 1、 资 证W3" 的 要 安排及其会 理、破 隔 "

2、公司不4有 藏期会

^u 祝A

^ **潮**其会

* + , -								
YU#\$% Z[&' * +,-	* + ,	YU"	mn 7	QR	278,060,000	94.6%	94.6%	58105547-6

3、本 " 的 ! ! "

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# 4、本 " 的其90

pqcP1HD	^; , - C =	! EF
! " I g V h H * + , -	; , - hY控制r 控制Gpq, -	27932635-7
Ce HO* +, -	; , - hY控制r 控制Gpq, -	70843154-3

;\_HGpqcP1 GXY

# 5、O

1 <f、接c

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2 O 管/承

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3 O

, - r N

TUV 3

r 1HD { 1HD OF种	起 k	U@k	1 BMd x +	; 12i 确gG 1B
-----------------	-----	-----	--------------	-----------------

, - { N

TUV 3

r 1HD	{ 1HD	OF种	起 k	U@k	Mdx+	; 12i 确gG
! " I gVh H* +, -	! "#\$%&	> O	2012 . 01 j 01 k	2014 . 12 j 31 K	Ka, SB, OF de	505,362.00

cP XY

房 V

; , - ^ ! " I g V h H \* + , - D 房 . , d ! " I g V h H \* + , - f p U 6 ! " @ A B I J M o 7 D I J K L M N 17 A < 17 B < 17 C < 17 D 筑g 886.6 } 1 米 G 房 O; , - (d i F 2012. 1j 1 k 起 l 2014. 12 j 31 k @ d j @ \$84,227.003 >

6, O

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十、股份\_\_`

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### 十一、或有事

1、yp 或 g-的或有负 及其 ~•

?@2013 . 6 j 30 kd, - ^未 . . % . 形7G%\* . >

2、 其9) Z提; 担保g - 的或有负 及其 ~•

十 、承 事

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十、资负 4事

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- 十 、其9重要事
- 1、 , 性资 换

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2、 重\*

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3、 " 并

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4、

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5、 Y在 的、 换 股份的 4

^

6、 公# \$ 的资 负

TUV 3

7 W	i * @K	; i , >d" z E AB	# 2SBG累# , > d" z E	; i #xG/"	i Q@K
@AOF					
m' . #	0.00				0.00
@A ,	0.00				0.00

# 7、 资 负

TUV 3

7 W	i * @K	; i , >d" z E AB	# 2SBG累# , > d" z E	; i #xG/"	i Q@K
@AOF					
@AOF)#	0.00				0.00
@A .	0.00				0.00

# 8、年 要内容及重大 3

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十 、 公司 报 要 e释

1、

1

		Q*		j * *				
种	AgCK yAkr		AgCK		yAkr			
***	@K	- E (%)	@K	- E (%)	@K	- E (%)	@K	- E (%)

e .#xyAkrG%1AB										
eA  .#xyAk rG%1AB	196,976,863.72	99.97 %	12,948,389.91	6.57%	210,802,346.22	99.97%	14,707,556.71	6.98%		
. ) #	196,976,863.72	99.97 %	12,948,389.91	6.57%	210,802,346.22	99.97%	14,707,556.71	6.98%		
T7@KE)&M T 7#xyAkrG%1 AB	59,840.00	0.03%			59,840.00	0.03%				
. #	197,036,703.72		12,948,389.91		210,862,186.22		14,707,556.71			

### %1AB种 GXY

i QT7@K&MMT7#xyAkrG%1AB

- '()'(
- . pdU(A|c}n#xyAkrG%1AB
- '()'(

	į (	Q*		j * *		
A	AgCK			AgCK		
A	@K	- E (%)	yAkr	@K	- E (%)	yAkr
1. (9						
ppV						

### 3 本报告 实 I 2的

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4 本报告 有公司 50 % 50 p 股份的股 ) Z

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5 较大的其9的 的性 或内容

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6 : E)Z

TUV 3

TUHD	^; , - C =	@K	. +	= %1 AB > KG - E (%)
; P} ' * +, -	^ c Pc =	59,087,170.82	1. (9	29.99%
- P>?_`2'() *+,-	^ c Pc =	26,561,683.02	1. (9	13.48%
农村V(/	^ c Pc =	20,767,919.90	1. (9	10.54%
UV局	^ c Pc =	12,325,320.20	1. (9	6.26%
p\$UV V;   () * +, -	^ c Pc =	9,392,320.82	1. (9	4.77%
. #		128,134,414.76		65.04%

### 7 O

TUV 3

TUHD	^; , - C =	@K	= %1 A B > K G - E (%)
TU" #\$%VWX&* +	30[,-	59,840.00	0.03%
. #		59,840.00	0.03%

# 2、其9

# 1 其9

种	i Q	*	j * *		
<b>7</b> °T	AgCK	yAkr	AgCK	yAkr	

	@K	- E (%)	@K	- E (%)	@K	- E (%)	@K	- E (%)
T 7@K &MMT 7# x y Akr Gpq%1 B	12,280,245.75	69.27 %			1,852,543.52	93.17 %		
e .#xyAkrGpq	%1 B							
eA  #xyAkr Gpq%1B	5,446,723.01	30.73 %	965,320.17	17.75 %	6,829,510.79	76.64 %	650,109.28	9.52%
. ) #	5,446,723.01	30.73 %	965,320.17	17.75 %	6,829,510.79	76.64 %	650,109.28	9.52%
T7@KE)&M T7 #xyAkrGpq%1 B					229,112.20	2.57%		
. #	17,726,968.76		965,320.17		8,911,166.51		650,109.28	

pq%1B种 GXY

i QT7@K&MMT7#xyAkrGpq%1B

'()'(

. pdU(A|c}n#xyAkrGpq%1B

'()'(

TUV 3

	i Q*			j * *		
A	AgCK			AgCK		
7.1	@K	- E	yAkr	@K	- E	yAkr
	eĸ	(%)		e K	(%)	
1. (9						
ррV		-			1	
1. (9)#	3,299,802.95	60.58%	164,990.15	5,987,122.66	67.18%	299,356.13
11 2.	1,326,335.67	24.35%	265,267.13	500,559.72	5.62%	100,111.94
21 3.	571,043.00	10.48%	285,521.50	182,374.41	2.05%	91,187.21
3. ( m	249,541.39	4.58%	249,541.39	159,454.00	1.79%	159,454.00
. #	5,446,723.01		965,320.17	6,829,510.79		650,109.28

```
. pdU(CK百c-n#xyAkrGpq%1B
```

'()'(

.pdU(pq1n#xyAkrGpq%1B

'()'(

i QT7@KE) &M T7#xyAkrGpq%1B

'()'(

2 本报告 或 的其9

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3 本报告 实 I 2的其9

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4 本报告 其9 有公司 50 % 50 p 股份的股 ) Z

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5 较大的其9 的性 或内容

^

6 其9 : E)Z

TUV 3

TUHD	^; , - C =	@K	. +	= p q %1 B > K G- E (%)
! " OP&' * +, -		5,391,702.23	i . (9	30.42%
CS"#\$%&' * +	; , - 30[ , -	5,036,000.00	i . (9	28.41%
YU#\$%Z[&' * +, -	; , - 控([, -	1,852,543.52	i . (9	10.45%
pq	= c P1	1,159,920.00	iI.	6.54%
!" r 百诺Mx &' * +, -	=cP1	392,768.00	Ι Ο.	2.22%
. #		13,832,933.75		78.04%

### 7 其9 〇

TUHD	^; , - C =	@K	= pq%1B>KG-E(%)
! " OP&' * +, -	; , - 30[ , -	5,391,702.23	30.42%
CS" #\$%&' * +, -	; , - 30[ , -	5,036,000.00	28.41%
YU#\$%Z[&' *+,	; , - 控([, -	1,852,543.52	10.45%
. #	1	12,280,245.75	69.28%

# 3、3 股 s资

TUV 3

被HOT U	1n	HO7;	i * CK	. /zE	i QCK	被HO TU ( - E(%)	TUN S-E	被HO TU ( - E^N S-E ) i PG XY	/"kr	; i #x /" kr	; i H@ . 9
\]" ^ OP_` *+,-	SBn	1,250,624	3,884,962		0.00	0%	0%				
! " e f	SBn	20,000,00	0.00	19,975,80 1.09	19,975,80 1.09	20%	20%				
! " O P&' * +, -	7; n	110,000,0	110,000,0		110,000,0	100%	100%				
CS"# \$%&' *+,-	7; n	13,000,00	13,000,00		13,000,00	100%	100%				
TU" # \$%VW X&* +	7; n	3,000,000	3,000,000		3,000,000	100%	100%				
YU#\$ %Z[& ' * +, -	7; n	263,060,0 00.00	263,060,0 00.00		263,060,0 00.00	94.6%	94.6%				
Exadigm	7; n	3,121,250	3,121,250			5.27%	5.27%				
. #		413,431,8 74.65	396,066,2 12.95								

4、! " 2 ! " - 本

1!"2

7 W	; i { GK	mi { GK
z OH' 12	206,916,824.67	177,835,892.06
. #	206,916,824.67	177,835,892.06
OH7;	189,963,688.85	121,297,081.16

# 2 ! " @Y"

# TUV 3

HHD	; i {	GK	mi { GK		
HHD	OH1 2	OH1 2 OH7;		OH7;	
;   Z[>?UV	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16	
. #	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16	

# 3 ! " @ f

# TUV 3

FcHD	; i {	GK	mi { GK		
FCHD	OH1 2	OH7;	OH1 2	OH7;	
POS   ;	199,809,966.64	188,633,919.01	167,754,427.39	119,162,488.15	
POS r	5,314,718.37	626,982.97	5,912,152.70	698,257.33	
` F	68,376.07	25,656.00	68,376.07	25,034.00	
	660,040.51	71,052.15	334,982.91	98,274.92	
	1,063,723.08	606,078.72	3,762,952.99	1,313,026.76	
&' 2'			3,000.00		
. #	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16	

# 4 ! " @ [

SBHD	; i {	GK	mi { GK		
SBHD	OH1 2	OH7;	OH1 2	OH7;	
qCSB	72,062,429.59	66,965,751.96	88,239,857.83	64,377,130.18	
q2SB	40,203,705.98	35,314,995.23	40,010,183.76	24,729,763.68	
qpSB	22,943,530.77	22,394,769.75	17,217,572.78	11,368,224.20	
q7SB	40,158,245.99	36,386,840.11	15,454,675.21	10,084,304.26	
CSB	6,529,800.00	6,291,112.33	6,147,844.44	4,166,390.33	
72SB	6,454,829.06	6,796,766.87	5,961,520.51	3,556,463.62	

2SB	16,037,940.60	13,866,333.72	3,899,811.97	2,400,433.96
, J	2,526,342.68	1,947,118.88	904,425.56	614,370.93
. #	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16

# 5 公司z•: E=>的! " 2

### TUV 3

89HD	OH1 2 > K	=, - 3? OH1 2G - E(%)
; P} ' * +, -	38,712,395.97	18.71%
农村V(. /	24,989,042.74	12.08%
艾<威尔Z[&')2SO*+,-	23,753,192.31	11.48%
- P>?_`2' () * +, -	19,248,087.00	9.3%
p\$;	14,053,483.76	6.79%
. #	120,756,201.78	58.36%

OH12GXY

# 5、s 资

# 1 s资 s

### TUV 3

7 W	; i { GK	mi { GK
SBn G <i(sho1b< td=""><td>9,090,838.14</td><td>204,931.31</td></i(sho1b<>	9,090,838.14	204,931.31
. #	9,090,838.14	204,931.31

# 2 -本 I 的3 股 S资

### TUV 3

被HOT U	; i { GK	mi { GK	; i - mi . /zEG&x
--------	----------	---------	-------------------

# 3 I 的3 股 S资

### TUV 3

被HOTU	; i { GK	mi { GK	; i - mi . /zEG&x
\] ^OP_` * +, -	9,115,037.05	204,931.31	
! " ef   Z[ * +, -	-24,198.91		
. #	9,090,838.14	204,931.31	

HO1BGXY

# 6、 P充资料

TUV 3

∖充Oi	; i @K	mi @K
1Df 89: #节\$>ODEH@I J V		
89:	-21,051,819.92	17,267,521.34
3VOF/"kr	-1,443,955.91	2,383,909.34
MOF: <<, - OF: " < GF@G OF: <	1,838,958.92	1,679,128.26
^ 形OF O	172,177.25	96,508.95
<i o<="" td=""><td>322,626.00</td><td>114,512.82</td></i>	322,626.00	114,512.82
' ()1B(, •?"O	-5,810,841.10	-3,984,806.05
HOA ) 1B( . •?" O	-9,090,838.14	-204,931.31
货G/少).3( •?"O	11,285,344.43	-63,903,445.36
>O@%17WG/少). 3( · ·?" O	-35,638,876.55	-143,026,713.90
>O@%?7WG. 3) /少( · ·?" O	-9,141,451.60	-42,476,236.51
>ODEFGGH@IJ8K	-78,558,676.62	-232,054,552.42
2D)   H@1 > G&MHOu ODE V	1	
3DH@  H@ d 8z E V		
H@Gi QCK	362,558,554.40	380,834,188.61
/VH@Gi * CK	448,693,001.62	623,560,987.90
H@  H@ d 8. 3K	-86,134,447.22	-242,726,799.29

# 6、反向 买 评 \$2 的资 、负

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# 十 、P充资料

# 1、当 性 s

7 W	@K	XY
#2Zi ABGV[\]) ^_HH' `abcdef\$gh ij kMK%MJI mGV[\] <jo< td=""><td>156,100.00</td><td></td></jo<>	156,100.00	
<m' n7ojgpqohj12u="">r</m'>	53,269.66	
pqs. =>?@ABM6GAB7W	0.00	
/V(tuvwK	31,405.45	

. #   177,904.21	. #	177,964.21	
------------------	-----	------------	--

'()'(

### 2、内会准会

1 国会准 国会准 的报告 资

TUV 3

456m", - (7G89: 456m", - (7G80F						
	; i *	mi *	i Q*	j * *		
ep\$\$#k+	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33		
e \$Y \$# k + # \$G7W	@K					

### 2 会 准 国会 准 的 报告 资

TUV 3

	456m",	- ( 7G89:	456m", -	(7G80F
	; i *	mi *	i Q*	j * *
ep\$\$#k+	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33
e, J\$#k+#\$G7W	@K			

### 3 内会准 会 5

 $\wedge$ 

### 3、 资 ^ 及每股

12i 9:	3S} 均8OF1BP	L(	1 B
121 7.	) %O	M; L(1B	N5L(1B
456, -, - ( ( 7G89:	2.39%	0.21	0.21
; <=>?@ABC456, -, - ( ( 7 G89:	2.37%	0.21	0.21

# 4、公司 要会 报 的 及 5的

报表项目	期末余额(或本	期金额) 期初余	≷额(或本期金额)	变动比率(30%)	1	变动原因	
应收票据	99,410,2	57.72	50,867,821.00	63.32%	报告期POS销售增加	加及部分客户采用银行承兑汇票	结算增加所致
其他应收款	4,823,7	66.40	9,158,420.99	-47.33%	报告期员工暂借款	还款报销及时所致	
长期股权投资	23, 361, 1	66.79	7,006,212.95	233.44%	报告期投资深圳市	瑞柏泰电子有限公司所致	
递延所得税资产	3,724,3	73.92	7,583,995.07	-50.89%	报告期内上年末从	子公司购入软件存货实现销售,	递延所得税资产结转
应付账款	71,562,7	93.14 5	53, 356, 142. 23	34.12%	报告期销售备货购	进材料增加所致	
预收款项	38,864,9	59.00	67,448,158.50	-42.38%	报告期内部分合同	实现销售,其预收货款转为销售	货款而减少所致
应付职工薪酬	64, 4	85.77	15,987,908.63	-99.60%	上年末计提奖金未	发放,报告期发放完毕所致	
应交税费	3,364,8	08.45 2	23, 279, 145. 06	-85.55%	上年末应交未交增	值税与所得税较多,报告期缴纳	完毕所致
营业成本	132,757,9	12.27 9	93,656,650.55			模扩大,产品销售数量增加结转	
管理费用	42,805,6	31.81 3	31,283,532.15			<u>新产品研发授入,研发费用及</u> ]	
资产减值损失	-1,581,0	50.33	2,383,909.34			余额较年初下降,坏账准备及减	
	9,090,8	38.14	204,931.31	4336.0%	报告期转让对肇庆	好易联投资股权产生投资收益的	<b>斤致</b>
业外支出	19,4	30.34	5,824.60	233.6%	报告期赔款支出增	加所致	
所得税费用	4,734,9	48.57	3,103,066.53	52.59%	报告期应承担的所	得税费用上升所致	
Fig. Vi. Compared to the compa	· 中、Application Louisia (Application of Application of Applicatio	1:::- <u></u>	. j=1 75%, 25	ද,ලකුර [ ]		#1000000000000000000000000000000000000	5.人の行動性では、「中央政策で変し
	支付劉壓其的於紫顯王支付的現證。		6,99	6,746,49	37,923,661.28	40.12% 批計期公司 規劃	藝術大,相应國南部原
	收回投资所收到的现金。		10,00	(,00(.00 ''''		100.00% 报告期收回肇原	美好易联锁资款及锁贷
发生	收到的其他与投资活动有关的现金			4,400.00	-	100.00% 报告期收到政府	
·所致	购建固定资产、无形资产和其他长期	<b>资产所支付的</b>	现金 3,09	4,421.95	5, 249, 817. 57	-41.06% 报告期较上年同	司期购置固定资产减少
	投资所支付的现金			4,115.70	-	100.00% 报告期投资深圳	
	分配股利、利润或偿付利息所支付的	]现金		5,000.00	11,430,000.00	-50.00% 报告期分派股利	

# 第节