Tofflon

3

´ 3 ´

3 ´ 3 ´

$1' &,0$		$1' &,0$
5HQJJOL		5HQJJOL $*

	7RIIORQ 6FLHQFH DQG 7HFKQRORJ		
	7RIIORQ		
	ZZZ WRIIORQ FRP		
	GIO#WRIIORQ FRP		

	GIO#WRIIORQ FRP	GIO#WRIIORQ FRP

	KWWS ZZZ V]VH FQ
	ZZZ FQLQIR FR

5 ‘

‘ 5

5 ‘

‘ 5

‘ 5

5 ‘

‘ 5

2 2

‘ 5

2 2

- 5 7 [2]

& * * % 7

&

& &

* % 7

[3] ´

[3] ´

$ ' & 5 1 $

P 5 1 $ /1 3

$ 7)

5 7 3

3 $ 7

%) 6

) ' $ * 0 3

* 0 3 7 * $: + 2

3 4 6 * 0 3

& 4 9

0 (6 : 0 6 4 0 6 / , 0 6 ' 0 6 7 0 6 6 & $ ' $

2 6 ' & * 7

³ ´ ³ ´

³ ´

³0 (& $, ´ ³0´ ³0DFKLQHU\´

³(´ ³(QJLQHHUL QJ´³&´ ³&RQVXPDEOH´³$,´

³ ´

³ ´

5 ‘
3 ´ 3 ´

‘ 5

‘ 5

5 ‘

0LQL .XIL	0LQL .XILOO		0LQL .X)LOO 0LQL .XIL	
YSP				

6 3 *	6 3 *			

3 + '				
/ 1 6				
			&	
			&	

1 .
& X O / \ P 1 ,. 7

& X O / \ P 1 .
. , 7

/				
/16			PO $ PO $	

a			

‘ 5

‘ 5

‘ 5

5 ‘

						2 0 & $

‘ 5

5 ‘

5 ‘

‘ 5

‘ 5

‘ 5

‘ 5

5 ‘

5 ‘

5 ‘

…4E

2024

	3 ´

	> @ > @= $
	3 ´ > @ 3 ´ 3 ´ 3 ´ > @

	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	&6'9<
	³ %),;(8586'´
	(85&851&<%),;
	(85&851&<%),;

‘ 5

‘ 5

‘ 5

5 ‘

5 ‘

5 H Q J J O L		

‘ 5

3

´ 3 ´ 3

´

'3 26' '33

'6 $3, /6

'(

0 ($, (3&

3 ´

3 ´ 3

´

3 ´

3 ´

%8 38

6$7

3 ´

0(6

, 7

5 ‘

						K W W S F Q L Q I R F Q
	‡ K W W V S Z					K W W S F Q L Q I R F Q
						K W W S F Q L Q I R F Q

5 ‘

‘ 5

2 2

3 ´

5 ‘

3 ´

3 ´

3 ´

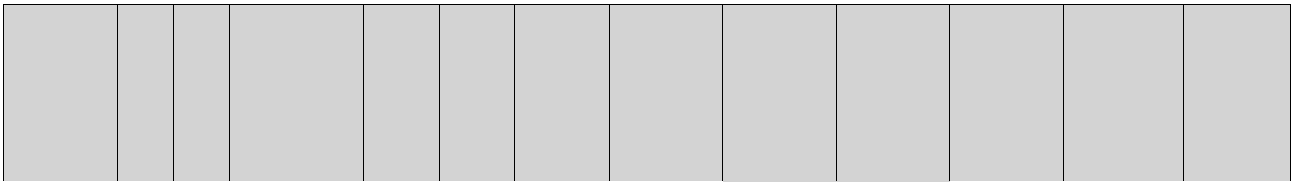
‘ 5

‘ 5

‘ 5

‘ 5

‘ 5



‘ 5

(0 % $

* 0 3

3 ´

3KDUPD7(&

,'* &+,1$

-RXUQDO RI &KLQ

(FRQRPLF &RQGLWLRQ 7UDGH 6WXGLHV

+ 5 % 3

‘ 5

5 ‘

‘ 5

			!
			!

‘ 5

5 ‘

‘ 5

(O H D U Q L Q J

5 ‘

5 ‘ ‘

‘ 5

5 ‘

	3 ´ 3 ´ 3 ´ ¸ ' l j						

‘ 5

5 H Q J J						

	KWWS ZZZ FQLQIR FRP FQ

	• ” • ”	• ”

5 ‘

	KWWS ZZZ FQLQIR FRP FQ

‘ 5

5 ‘

‘ 5

‘ 5

‘ 5

6 =

, 6 2

3 ' & $

, & + 4

* 0 3

& 4 $ & 3 3) 0 ($ ' 2 (

7 5 , =

/

6 & $ ' $

, 6 2

3 ´

(+ 6

3 ´

3 ´

3 ´

‘ 5

			3 ´ 3 ´			

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

5 ‘

3 ´

2 2

3

´

3 ´

2 2

3 ´ 3 ´ 3 ´

3 ´ 3 ´ 3

´ 3 ´

3 ´

3 ´

3 ´

5 ‘

5 H Q J J O L		

‘ 5

5 ‘

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

5 ‘

5 ‘

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

‘ 5

5 ‘

5 ‘

‘ 5

5 ‘

3 ´ 3 ´

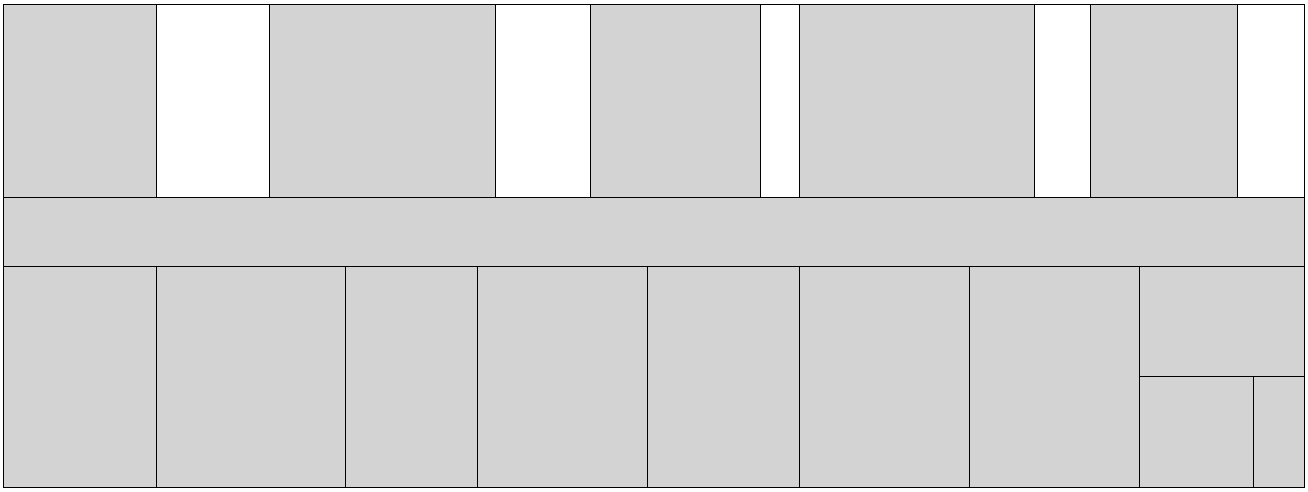
5 ‘

5 ‘

‘ 5

5 ‘

‘ 5



‘ 5

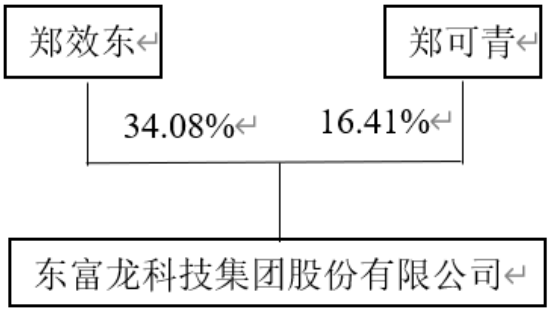
‘ 5

‘ 5

‘ 5

‘ 5

‘ 5



‘ 5

‘ 5

‘ 5

‘ 5

5 ‘

‘ 5

‘ 5

‘ 5

	> @= $

3

´

ë #E, aYn°aR % €$ F !t‘ax `$aR % €/7

3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		

3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		
3 ´		

3 ´															

3 ´															

3 ´												

3 ´ 3 ´

3 > @ ´

$

> @

/

0(6 :06 406 6&$'$

8+7

%,% &,3

2 2

3 ´

2 2

3 ´

5 ‘

3 ´

3

´

２２

２２

3 ´ 3

´

3 ´

D

E

D

E

‡

‡

‡

‡

‡

‡

‡

‡

‡

‡

‡

‡

‡

3 ´

D

E

F

G

H

3 ´

3

´

3 ´

3 ´

3

´

3

´

3 ´

5 ‘

3 ´

2 2

2 2

3 ´

3 ´

2 2 3

´ 3 ´ 3 ´ 3 ´

3 ´ 3 ´ 3 ´

3 ´

5 ‘

‘ 5

$1' &,0$	
3+$50$7(&+ 65/	
5HQJJOL	

*5

*5

*5

*5

*5

*5

*5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

* 5

‘ 5

‘ 5

	[redacted]		

[redacted]

5 ‘

[redacted]

5 ‘

5 ‘

‘ 5

5 ‘

? ?				
? ?				

‘ 5

‘ 5

5HQJJOL						

5 ‘

							:$ & &
							:$ & &
							:$ & &
							:$ & &

							:$&&
							:$&&
							:$&&

5HQJ

> @= $

> @= $

$

‘ 5

[redacted]

		V Qh •

3 ′		
3 ′		
3 ′		
3 ′		
3 ′		
3 ′		
3 ′		
3 ′		
3 ′		

5 ‘

‘ 5

5 ‘

5 ‘

‘ 5

5 ‘

5HQJ									

5HQJJOL $*

5HQJJOL $* 5HQJJOL $*

	5HQJJ		

	5HQJJOL					

‘ 5

		V 6SULQ $YHQXH)LU %XLOGLQJ $ 6SULQJ ILHOG -HUVH\	-DQV &DU 6WUHHW <RUN 86$				
		3ORW QR 1R WR 3DVKDP\ QGXVWULDO DUHD 3DWD 0DQGDO 6D +\GHUDEDG D ,QGLD	=RGLD 5R\DO 3D 5RRP *RUHJDRQ 0LON &RO 0DKDUDVK ,QGLD				
			$				
			%				
			&				

			$				
			$				
		0RVFR WK /HQQH 7KLUG IORR $SDUWPHQW	/JDUVN SURH]G 0 5XVVLD				

		7DODYHUD 2 /W 6XLWH -, 7% 6LPD\ .DY .HO	7DODYHUD 3DUN /W -, 7% 6LPDWXSD .DY .HO &LODC %DUDW .H &LODQGDN $GP -DND 6HODWDQ '., -DNDUV				
		(VHQWHSH 0DK +DUPDQ 6N 'XUDQ ,V %ORN 12	(VHQWHSH 0DK +DUP 6N 'XUDQ 0HUNH]L % 12 6,6/				
		6XLWH / 3LWW 6WUHHW 6\	6XLWH 3LW 6WUHHW 16:				
		8QLW 1R %XVLQHVV & /HYHO 1R -HZHOOHU\ *HPSOH['>\ 8QLWHG $UD (PLUDWHV	8QLW 1R '0&& %XVL &HQWUH / 1R -HZHC *HPSOH['XEDL 8QL $UDE (PLU				
		WK)ORRU 3 2IILFH %XLC 3DVWHXU VWUHHW %H :DUG 'LVWU &KL 0LQK &LW\ 9LHWQ	) 5LYH %XLOGLQJ 7UDQ .KHC 5RDG 6 .D 5RDG & 0LQK &LW 9LHWQDP				

		1HZPDUN 6LOYHU /DN 5RDG 3UHW QJ	1HZPDU (VWDWH 6 /DNHV 5RDG 3UH XWHQJ				
		0LVRQR &KRX <DR &LW\ 2VDND -DSDQ	0LVRQ &KRX <DR &LW\ 2VDN -DSDQ				
		&	&				
		$	$				
		%	%				
		$PVHOZHJ 1HXKDXVHQ)LOGHUQ	$PVHOZHJ 1HXKDXVH GHQ)LOG				
$1' &,0$		3DQDPD &LV	3DQDPD &				
		1RUWK % 5RDG $ 3HQLQVXOD 6LQJDSRUH	1RUWK 5RDG $ 3HQLQVXO 6LQJDSRU				
		9LD 0 %XRQDUURV 6DQ 3LI 0RVH]]R)U 1LEELD 12	6DQ 3LHW 0RVH]]R 1R 9LD 0LFKHODQ %XRQDUU				

			&DS)UD]LRQH				
3KDUPI K 6UO		9LD (PLOLD $]]DQR 3DROR %*	9LD 9LQFH %HOOLQL %HUJDPR				
5HQJJC		%LUNHQVWU 5RWNUH	%LUNHQVV 5RWNU				

‘ 5

‘ 5

5 ‘

5 ‘

0LQL.8ILOO				

q B4r— 7 d#ˆd

20&$ 3ODQWV 6U	
3+$50$7(&+ 65/	

20&$ 3/$176 6 U O					
3+$50$7(&+ 65/					

	3+$50$7(&+ 65/				
	20&$ 3/$176 6 5 /				

‘ 5

5 ‘

&

+$1.22. .2586 3+$50

&2 /7'

0$,6+$ %277/(56 %(9(5$*(6 /,0,7('

5 ‘

2 0 & $ 3 / $ 1 7 6 6 U												

5 ‘

‘ 5

2 2

‘ 5

‘ 5

‘ 5

‘ 5