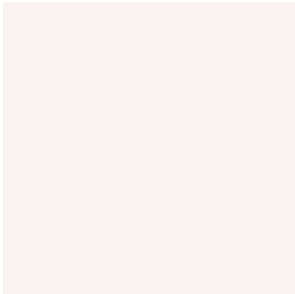
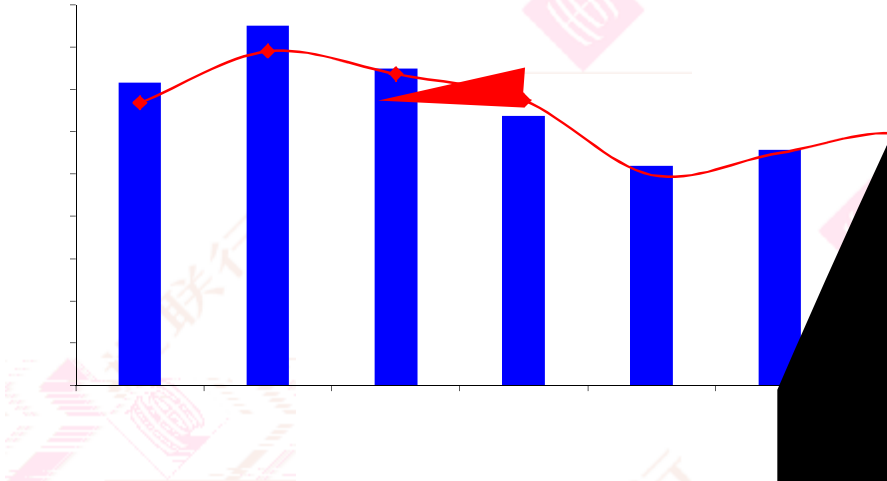

D E	F G (I J K)	Y Z	* + Q (I R)	U [\	M F (I J K)	V W
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l m F * j 4 n o | H I B C R J H I L M N p q B C F

2018 < = 33 4 (8 @ 13 A-8 @ 19 A) 7 8 2 S ` a b c d e f 469 g J h i j k 16.84% J e f
o l m J h i j k 24.19% F



2018 < = 33 4 (8 @ 13 A-8 @ 19 A) 7 8 2 S ` a b c e f , r s
g kQ x y j 77 g kF 0 1 z { , 8 \ | Z [v | } ~ • ! j 18 g kQ R
\ | Z [v F 7 8 : ; R < = 3 j 27 g kQ 7 8 \$ ` % & = 3 j 22 g k# x
\ * j 27 g kQ x y 0 + " , Z [j 11 g kF

2018 < = 33 4 (8 @ 13 A-8 @ 19 A) 7 8 2 S ` a b V W e f 304
3.05 o l m J h i j k 21.55% F

> B C D E F " # B C l G ?

2018 < = 33 4 (8 @ 13 A-8 @ 19 A) 7 8 Z [? @ j 4 L M kF

y h	l x	z { h i	}	F G	~ F G
1	•	< = ! " # \$ % 9	27	1860.89	68.92
2	& '	(o) * + ,	18	1649.60	91.64
3	& '	# - . 8 + ,	15	1388.38	92.56
4	\$ %	/ 0 1 2 3 4 + ,	10	1342.31	134.23
5	@ 1 5	I 6 . 8 # 7	13	1266.75	97.



L

2 { } Tj / F2+2 6.96 Tf 0.22416 Tc (1) Tj 0 Tf 6.96 6.96 0 TD (j) Tj
4 0 " # } Tf 6.96 0 TD (*) Tj / F2 6.96 T0 Tc (869) Tj 0.22416 3 I' (2) Tj 0.22416 Tc (1
4 "#c%&, - t((40) Tj 0.22416 Tc (1) Tj 0.22416 Tc (1) Tj 0.22416 Tc (1) Tj 0.22416 Tc (1)
4 +,-.(+) Tj 0 Tc (, 6.96 Tf 6.96 0 TD (H) Tj / F2+1 77.5 Tf 6.96 0 TD (2)

K L M N
n 5 { D J X J _ ~ | 2 3 a I W \$ N F X J] ? _ ` ; \ | J h) • 6] V ; 1
a - B C \$ S | L J a * V ; 1 0 B B C N @ | { F
n - . ` 5 ` l J \$ 7 X n 5 & | F n 5 | / 0 ! " # % & ' () * + , - . 1 + J
X \ J t / 0 1 + ^ | % x F { X n 5 J N % x * + m F
