! "#$%& ' (%) *+,

0 1) 2/+3,0454

($,)'

F1">'GH

0 1) 2/+3,0454

I()+&,$,-*',2'C6,0%'<'DE"0+5)">'JK*

0 1) 2/+3,04,543

()+&,$,-*',2'C6,0%'#14'DE"0+5)" JG*

0 1) 2/+3,0454

@1%"01"%'

@1%"0:"1%5,1)>'LM

0 1) 2/+3,0454

. ?@8'C"05,/)'N#7") GO

0 1) 2/+3,0454

3 **01)2/+,045**

;11#$)',2'B"&#:5,/0#$'?"45+51"›'VS

01)2/+3,04,543

!"#$%&'6)*+&,$,-'#14'9"&#:5,0#$'7"45+51" GO*

01)2/+3,0454,

?"#)/0"7"1%'51'(&)5+#$'D4/+#%5,1'#14'DE"0+5)"'C+5"1+" OS*

'

! ! ! **01)2/+3,0454**

B"&#:5,0#$'C$""6'?"45+51"›'

01)2/+3,04543

VM

01)2/+3,0454

'W0,1%5"0)'51'(/9$5+'!"#$%&›'GOA'

01)2/+3,04543

@1%"01#%5,1#$'.,/01#$',2'C6,0%)'?#0='"%51-'#14'C6,1),0)&56A

01)2/+3,04,54

DE"0+5)"'<'C6,0%'C+5"1+")'8":5"X) 'VO

01)2/+3,04,543

!"#$%&'()*+&,$,-'8":5"X*

01)2/+3,0454

01)2/+4,0454

D/0,6"#1'.,/01#$',2'@1:")%5-#%5,1'51'

! "#$%&›'()*+&,$,-'#14'D4/+#%5,1›'0L*

01)2/+3,**0**4,**5**4

($,C',1" GS

01)2/+3,**0**4**5**4

01)2/+3,045443

()+&,$,-*',2'C6,0%'#14'DE"0+5)" MJ*

01)2/+3,045443 *A'W0,1%5"0)'51'*

()+&,$,-*›GK*

01)2/+3,045443

.?@8P'W,07#%5:"'8")"#0+& J›

01)2/+3,045443

.?@8P'W,07#%5:"'8")"#0+& J›'

01)2/+3,045

'B?3'N"05#%05+)›'OL

,

6766,

01)2/+3,045443

A'3#1#45#1'

.,/01#$',2'(/9$5+'!"#$%&›'GGL

01)2/+3,045443

01)2/+3,0454

@1%"01#%5,1#$'.,/01#$',2'C6,0%'#14'DE"0+5)"'()+&,$,-* OO*

01)2/+3,0454

! "#$%&+#0"›'GY

01)2/+3,0454

T,7"1'<'! "#$%&›'MO

01)2/+3,0454

@1%"01#%5,1#$'.,/01#$',2'B"&#:5,0#$'[/%05%5,1'#14'(&*)5+#$';+%5:5% GH*

01)2/+3,0454

?"%&,4)'#14'(0,%,+,$)P'(/9$5+'! "#$%&'8")"#0+&›'V

01)2/+3,0454

;7"05+#1'.,/01#$',2'Z52")%*$"'?"45+51" Y

01)2/+3,0454

()+&,$,-*›'! "#$%&'#14'?"45+51" OS*

,

01)2/+3,0454

C,+5#$'C+5"1+"'#14'?"45+51"

LGK

0 1) 2 /+3, **0** 4 **5** 4

*? "4*5+5*1"' < 'C*+5*"1*+"'5*1*'C6 , 0%)' < 'DE"0*+5*)"› 'VK*

0 1) 2 /+3, **0** 4 **5** 4

0 1) 2/+3,0454

. , /01#$', 2'3$515+#$' ? "45+51">'GG

0 1) 2/+3,0454

. , /01#$', 2' ! "#$%&' ( )+&, $, -*>'OJ*

0 1) 2/+3,0454

. , /01#$', 2' ? "45+#$'@1%"01"%'8")"#0+&P' W, 07#%5:"'8")"#0+&>'M

0 1) 2/+3,0454

Q5-5%#$' ! "#$%&>'S>'

0 1) 2/+3,0454

( )+&, $, -*'#14' ! "#$%& LH*

0 1) 2/+3,0454

@1%"01#%5, 1#$'. , /01#$', 2'D1:50, 17"1%#$' 8")"#0+&'#14' (/9$5+' ! "#$%&>'GH

676:,
,

0 1) 2/+3,0454

. , /01#$', 2' ? "45+#$'@1%"01"%'8")"#0+&>'OL

0 1) 2/+3,0454

! "#$%&' ( )+&, $, -*>'KY*

0 1) 2/+3,0454,

01)2/+3,045 4

;66$5"4'(&*)5,$,-›'[/%05%5,1›'#14'?'"%#9,$5)7›'KM*

01)2/+3,045 4

3&5$4&,,4'F9")5%›'GJ*

01)2/+3,045 4

()+&,$,-*',2'C6,0%'<'DE"0+5)" VK*

01)2/+3,045 4

C6,0%›'DE"0+5)"›'#14'

("02,07#1+"'()+&,$,-*›'GG*

01)2/+3,0454

W0,1%5"0)'51'3#045,:#)+/$#0'

?"45+51"›'S›'

01)2/+3,0454

01)2/+3,0454

W0,1%5"0)'51'3#045,:#)+/$#0'?"45+51"›'S›'

01)2/+3,0454

B05%5)&'.,/01#$',2'!"#$%&'()+&,$,-* OM*

01)2/+3,0454

.,/01#$',2'3#045,6/$7,1#0'*

8"&#95$5%#%5,1'#14'(0":"1%5,1›'KG

01)2/+3,0454

.,/01#$',2'C6,0%'<'

DE"0+5)"'()+&,$,-*›'KL*

01)2/+3,0454

*D))"1%5#$)',2'"E"0+5)"'#14')6,0%'6)*+&,$,-*P';1',6"1'#++"))"%"E%9,,='*

01)2/+3,0454

!"#$%&'()*+&,$,-›'KY*

01)2/+3,0454

D1:50,17"1%#$'8")"#0+&›'

GHS›'

6767,

01)2/+3,04543

*D/0,6"#1'.,/01#$',2';4#6%"4'(&*)5+#$';+%5:5%*A'GL*

01)2/+3,0454

.;?;'()+&5#%0*›'JJ*

0 1) 2 / +3, **0** 4 **5** 43

*( )**+&, $, -*', 2'C6, 0%'< 'DE"0+5)"› KH

0 1) 2 / +3, **0** 4 **5** 43

0 1) 2 /+ , 0 4 5 4 ,

B ? 3 ' (/9$5+ ' ! "#$%&› '

OY

0 1) 2 /+3 , 0 4 , 5 4

; 66$5"4'

( )+&, $, -*P' ! "#$%&'#14' T "$$\B"51 -› 'GO*

0 1) 2 /+3 , 0 4 5 4

' ! "#$%&' ( )+&, $, -*'#14'*

B"&#:5, 0#$' ? "45+51"› 'S '

0 1) 2 /+3 , 0 4 5 4

. , /01#$', 2' ! "#$%&'3 , 7 7 /15+#%5, 1› 'OV

0 1) 2 /+3 , 0 4 5 4

C6, 0%› 'DE"0+5)"› '#14' ("02, 0 7 #1+"' ( )+&, $, -*› 'H*

! "#$%&' (0, 7 , %5, 1' ("0)6"+%5:")› 'GY

0 1) 2 /+3 , 0 4 5 4

. , /01#$', 2'

(&)5+#$' ; +%5:5%*'#14' ! "#$%&› 'GJ*

0 1) 2 /+3, **0** 4 **5** 43,

! #149 , , = ' , 2 'B "&#: 5 , 0 '

3&#1 - "'

0 1) 2 /+3, **0** 4 **5** 43,

@1% "01#%5 , 1#$ ' . , /01#$ ' , 2 'B "&#: 5 , 0#$ ' [/%05%5 , 1 '

#14 ' (&) 5+#$ ' ; +%5 : 5%*› 'GJ '*

0 1) 2 /+3, **0** 4 **5** 4

; 66$5 "4 '

( )+& , $, - *P ' ! "#$%&'#14 ' T "$$\B "51 -› 'GO › '*

0 1) 2 /+3, **0** 4 **5** 4

@1% "01#%5 , 1#$ ' . , /01#$ ' , 2 'B "&#: 5 , 0#$ ' ? "4 5+51 "› OJ '

0 1) 2 /+3, **0** 4 **5** 4

01)2/+3,0454

W0,1%5"0)'51'

()+&,$,-*›')"+%5,1'D7,%5,1'C+5"1+" GG*

01)2/+3,04543

()+&,$,-*'<'!"#$%&›'LV*

01)2/+3,0454,

@1%"01#%5,1#$'.,/01#$',2'

D1:50,17"1%#$'8")"#0+&'#14'(/9$5+'!"#$%&›'GJ›' '

01)2/+3,0454

01)2/+3,0454 3

;3?'R0#1)#+%5,1)',1'3,76/%"0\!/7#1'@1%"0#+%5,1›'

01)2/+3,0454 3

.,/01#$',2'3$515+#$'?"45+51"›'S

01)2/+3,0454

'()+&,$,-*',2'C6,0%'*

#14'DE"0+5)"›'KJ

01)2/+3,04543

.,/01#$',2'(&*)5+#$';+%5:5%'#14'!"#$%&>'GM '*

01)2/+3,0454

()+&,$,-*'#14'!"#$%&>'LK*

01)2/+3,04543

W0,1%5"0)'51'(/9$5+'!"#$%&>')"+%5,1'(/9$5+'
!"#$%&'(,$5+>'J '*

01)2/+3,0454

;66$5"4'
()+&,$,-*P'!"#$%&'#14'T"$$\B"51-> GG*

01)2/+3,04,54

R0#1)6,0%#%5,1'8")"#0+&'(#0%'WP'R0#225+'()+&,$,-*'#14'B"&#:5,/0>'MK>'*

67:<,

01)2/+3,0454

*!"#$%&'()*+&,$,-**
LJ

01)2/+3,04543

()+&,$,-*',2'C6,0%'#14'DE"0+5)">'LH>'*

01)2/+3,04,543

B?3'(/9$5+'!"#$%&>'
GS

01)2/+3,0454

01)2/+3,045 43

. , /01#$', 2'C+5"1+"'#14' ? "45+51"'51'C6 , 0%›'OG

01)2/+3,045

; 22"+%5:"'Q'"%"0751#1%)', 2' ! "#$%&'B"&#:5 , 0'

01)2/+3,045 43

C+#1451#:5#1'. , /01#$', 2' ? "45+51"'#14'C+5"1+"'51'C6 , 0%)›'OS

01)2/+3,045 43,

! "#$%&'D4/+#%5 , 1'<'B"&#:5 , 0›'KV

01)2/+3,045 43 *N#7")'*

2 , 0' ! "#$%&'. , /01#$›'J

01)2/+3,04,5 43

R&"'( )+&, $, -*', 2' ! #95%'*

01)2/+3,045 43

C6 , 0%)' ? "45+51"›'KS

01)2/+3,045 43

'; 22"+%5:"'Q'"%"0751#1%)', 2' ! "#$%&'B"&#:5 , 0'

01)2/+3,045 43

! "#$%&'( )+&, $, -*›'LJ*

01)2/+3,045

';66"%5%">GYS

01)2/+3,0 5

!"#$%&'D4/+#%5,1'<'B"&#:5,0>'KL '

01)2/+3,045

01)2/+3,045

01)2/+3,0454

W0,1%5"0)'51'()+&,$,-*›')"+%5,1'?,:"7"1%'C+5"1+"'#14'C6,0%'()*+&,$,-*›'J*

,01)2/+3,04543

;7"05+#1'.,/01#$',2'(0":"1%5:"'?"45+51"›'VO

01)2/+3,04543

B?3'(/9$5+'!"#$%&A

GM

01)2/+3,0453,

@1%"01#%5,1#$'.,/01#$',2'

B"&#:5,0#$'[/%05%5,1'#14'(&*)5+#$';+%5:5%›'GO*

01)2/+3,0454, *!"#$%&'()*+&,$,-*'8":5"X '*

H

01)2/+3,045

01)2/+3,0453,

C/66,0%5:"'3#0"'51'3#1+"0›'OG A'

01)2/+3,04,54
;11#$)',2'B"&#:5,0#$'?"45+51" KV

01)2/+3,0
Z52")%$"'?"45+51"'*

01)2/+3,0454
()+&,$,-*',2'C6,0%'#14'DE"0+5)"›'GK*

01)2/+3,045 '
';66$5"4'(&*)5,$,-›'[/%05%5,1›'#14'?"%#9,$5)7›'LH*

,
01)2/+3,0454
;7"05+#1'.,/01#$',2'!"#$%&'
B"&#:5,0 LJ

01)2/+3,045
;3C?e)'B"&#:5,0#$';)6"+%)',2'(&*)5+#$';+%5:5%'#14'DE"0+5)"'*

01)2/+3,0454
B05%5)&'.,/01#$',2'!"#$%&'()+&,$,-*›'GS*

01)2/+3,0454,
DE"0+5)"'#14'C6,0%)'C+5"1+")'8":5"X)›'KG

01)2/+3,04543,

01)2/+3,04543 R&"'FE2,04'
!#149,,=',2'DE"0+5)"'()*+&,$,-*

01)2/+3,0454 ;7"05+#1'
.,/01#$',2'(0":"1%5:"'?"45+51">'KO

01)2/+3,0454
(0":"1%5:"'?"45+51">'VK

01)2/+3,04543 R&"'FE2,04'!#149,,=',2'
DE"0+5)"'()*+&,$,-*'

01)2/+3,0454

D/0,6"#1'.,/01#$',2'3#1+"0'3#0">'OG '
A

,01)2/+3,04543 ,
C/66,0%'3#0"'3#1+"0>'OY '

01)2/+3,04543

@1%"01#%5,1#$'.,/01#$',2'B"&#:5,0#$'[/%05%5,1'#14'(&*)5+#$';+%5:5%* H

67::,

01)2/+3,04,5

()*+&,$,-*>'!"#$%&'<'?"45+51">'GM

01)2/+3,04,543

B"&#:5,0#$'?"45+51">'LJ '

01)2/+3,045

.,/01#$',2'3#045,6/$7,1#0*'8"&#95$5%#%5,1'<'(0":"1%5,1>'LG
A

01)2/+3,0454

01)2/+3,0454

F1+,$,-'[/0)51-'W,0/7>'LJ*

01)2/+3,045

.,/01#$',2'3#045,6/$7,1#0'8"&#95$5%#%5,1'#14'(0":"1%5,1>'LY* A

01)2/+3,0454

(!D[Di'.,/01#$>'0 '

01)2/+3,0454

01)2/+3,0454

;66"%5%">'VO A

01)2/+3,0454

.,/01#$',2'3#045,6/$7,1#0'8"&#95$5%#%5,1'#14'(0":"1%5,1>'OH*

01)2/+3,0454

D%&15+5%'<'Q5)"#)">'GH*

01)2/+3,0454

.,/01#$',2'C6,0%'#14'DE"0+5)"'

()+&,$,-*>'LG* '

01)2/+3,0454

()+&,$,-*',2'C6,0%'#14'DE"0+5)">'GY*

01)2/+3,0454

C6,0%)'?"45+51"›'LH

01)2/+3,0454

()+&,$,-*›'!"#$%&›'#14'?"45+51"›'GK*

01)2/+3,04543,

.,/01#$',2';7"05+#1'3,$$"-"'!"#$%&›'VS '

01)2/+3,0454 *N0#6&5+)'*

@1%"02#+"›'LS›'

01)2/+3,04543,

;66$5"4'(&*)5,$,-›'[/%05%5,1'#14'?"%#9,$5)7 LK*

01)2/+3,0454

!

?"45+51"'#14'C+5"1+"'51'C6,0%)'#14'DE"0+5)"›'KG

01)2/+3,0454

!"#$%&'#14'W5%1"))'.,/01#$',2'3#1#4#›'G

677<

01)2/+3,0454

(0":"1%5:"'?"45+51"›'KM A

01)2/+3,0454

D/0,6"#1'.,/01#$',2'C6,0%'C+5"1+")›'S A

01)2/+3,0454,

.,/01#$',2'!"#$%&'3,77/15+#%5,1›'

GL '

01)2/+3,0454

.,/01#$',2';7"05+#1'3,$$"-"'!"#$%&›'VM A

3, **01)2/+3,0454** ,

()+&,$,-*',2'C6,0%'#14'DE"0+5)"›'H*

01)2/+3,0454343

'()+&,$,-*'#14'!"#$%& OL '*

01)2/+3,04544

()+&,$,-*',2'C6,0%'<'DE"0+5)" 'H ' A*

01)2/+3,04544

.,/01#$',2'C6,0%'#14'DE"0+5)"'()*+&,$,-›'LY A*

01)2/+3,04544

B"&#:5,0#$'?"45+51"›'

LK A

01)2/+3,0454343,

;11#$)',2'B"&#:5,0#$'

?"45+51"›'LM A

01)2/+3,04544

›'DE"0+5)"'#14'

T,7"1c)'!"#$%&P'["X'8")"#0+&

01)2/+3,04544

;7"05+#1'

.,/01#$',2'!"#$%&'(0,7,%5,1›'OO

01)2/+3,04544

C,+5#$'B"&#:5,0'#14'("0),1#$5%›'LM*

677=

01)2/+3,0454343,

.,/01#$',2'(&*)5+#$';+%5:5%'#14'!"#$%&›'K*

01)2/+3,04544 !

8")"#0+&'

b/#0%"0$'2,0'DE"0+5)"'#14'C6,0%›'JS '*

,01)2/+3,04,544

.,/01#$',2';-51-'#14'(&*)5+#$';+%5:5%›'*

GV

01)2/+3,04544

.,/01#$',2';66$5"4'N"0,1%,$,-›'OM*

01)2/+3,04544

!"#$%&'D4/+#%5,1'

8")"#0+&›'OO

01)2/+3,0454

;11#$)',2'B"&#:5,0#$'?"45+51"›'LL '

01)2/+3,0453

.,/01#$',2';66$5"4'C,+5#$'()+&,$,-*›'LJ*

01)2/+3,0454 ,

()+&,$,-*›'!"#$%&'#14'?"45+51" GO*

01)2/+3,0454

@1%"01#%5,1#$'

.,/01#$',2'B"&#:5,0#$'[/%05%5,1'#14'(&)5+#$';+%5:5%*›'K›' A*

01)2/+3,0454

;++54"1%';1#$)5)'#14'(0":"1%5,1›'LH*

01)2/+3,0453

;-"'#14';-"51-›'LM '

01)2/+3,**0**45**5**43

*B"&#:5,0#$' ? "4*5+5*1"›'LG*

01)2/+3,**0**45**5**4

01)2/+3,0454

@1%"01#%5,1#$'.,/01#$',2'3#1+"0'(0":"1%5,1>'G

01)2/+3,04543

01)2/+3,045

()+&,$,-*'#14'!"#$%&›'GS*

01)2/+3,045

()+&,$,-*›'!"#$%&›'#14'?"45+51"›'S*

01)2/+3,045

B05%5)&'.,/01#$',2'!"#$%&'()+&,$,-*›'S*

01)2/+3,045

.,/01#$',2'!"#$%&'()+&,$,-*›'S*

6776,

01)2/+3,0454

;11#$)',2'B"&#:5,0#$'?"45+51"›'

OK

01)2/+3,045

.,/01#$',2'C6,0%'#14'DE"0+5)"'()*+&,$,-›'OK*

01)2/+3,045

.,/01#$',2';66$5"4'C,+5#$'()+&,$,-*›'LO*

01)2/+3,045

8")"#0+&'b/#0%"0$'2,0'DE"0+5)"'#14'*

C6,0%›'JL

677:

01)2/+3,04

?"#)/0"7"1%'51'(&)5+#$'D4/+#%5,1'#14'DE"0+5)"'C+5"1+"›'V*

01)2/+3,0454

("0+"6%/#$'#14'?,%,0'

C=5$$)›'HL

01)2/+3,0454

()+&,\F1+,$,-*›'GY*

6777,

01)2/+3,045

C6,0%DE'?"45+51"›'V

01)2/+3,0454

.,/01#$',2'()*+&,),+5#$'F1+,$,-›'GS*

01)2/+3,045

. , /01#$', 2'C , +5#$'

B"&#:5 , 0'#14' ("0) , 1#$5%›'GV*

:;;;,

01)2/+3,

045

["X'k"#$#14' . , /01#$', 2'C6 , 0%)' ? "45+51"›'0J

01)2/+3,045

C6 , 0%)' ? "45+51"›'OS

01)2/+3,045

B"1"25%)'#14' ! #_#04)', 2'DE"0+5)"