mhp 君悦
LAW FIRM 律师事务所

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Logos Law LLC

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LCD 70%

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LCD LCD

LG LCD LG

LCD LG LCD

70% LG 30%

30%

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5 Ã) ' _ é ? úCtH •$À

\!Q Ô C j)àH fC] È: 2 œ (6FJE÷8 9CtH ÃMŽ œ 0 >|6Ñ/˜ LöCtH Ã 8 1©CtH 1y é ?1©Lö Ô C '!n ¦ 9'— Ô CF ÖF >| _ Èv \!Q Ô C,´ Î í = MŽ œ 0 >|9ç Ç] -Añ- J,´ h ö j } Ä : 2 œ (6 H x ¯+X8 9CtH ú8 1© CtH _ \!Q Ô C) ' ÈµMŽ œ 0 >|6Ñ/˜ LöCtH ` } > ) } O Å •CtH F >| 5ž ' Ä² Z7-FJE÷MŽ œ 0 >| Lö `-(Ä!nN© È = ¡ ý : 2 œ (9'—4Ö Ê _ \ !Q Ô C) ' Ä : 2 œ (X p 9] - WLv Ô ¢ x ã ‘ & w Ç `% Cã F>ÛBq },´ } ; È Ä ¾] - WLv Ô ¢ ¼ @ M ûAÔC] ' I 7.7 ï5¾ s,´ _ Ä

6 ÃE÷$Q O •,ú ¹ Â

E÷$Q OL$ 78 Aô ` * ö Ä = [Aô ` * ö ƒ Å8# Ô ¢ Ä [Ô ¢ ƒ Å ,´ OL$ Ä i ž \!Q Ô C-(£ ¹ Â ÈE÷$Q O •,ú , Ô C) é p 9 Ä

7 Ã-(£Ct × Î*6 s ŽEœ0+,´ 8 < y Ñ ¼F 4ÖCS +

LG F – Ä i ž É v æ •AÞ Ê,´4Ö Ê) Ô C 7,´F >| Ô ¢ }Gý4ô È 7,´Ct × ,´ Ô ¢ X p 9] - WLv Ô ¢ x ã ‘ &/] - $® Ô ¢ x ã ‘ & w "% Cã F Ç `Bq } > X-( £ é4Ö Ê,´ &L$ ¼ `&éF >| ÈLGCKR ¼ y y6Ñ - Ä i ž É v æ •AÞ Ê 4Ö Ê Â-(Ô Ô ¢-(£ · & ¦ Î*6 F ó ¯-(£ é Î*6-(£ o Ì {5 Ä

É v æ •AÞ Ê4Ö Ê,´ k?±F 4ÖCS +5 Ö Ä1 Å ² Ì + … *AÙ é F LGCBJ UGýF ý ¶ ¦ X É v æ •AÞ ÊN© ;,´ + … ¯B* Ã Añ F y Ñ F Z7- i ž É v æ • AÞ ÊÎCX W •>|B 1y ¯B* Ã Añ F y Ñ È ,8$ É v æ •AÞ Ê]?ô Ê,´ + … AÙ é Ô ¢ x ã ‘ & Z7-% Cã È D *AÙ é F LGCBJ Z7- X 0 Ê OL€ µ4Ð!“B 1yF 4Ö F

ý Z •>| È I AÙ é 9 s4ø!’ É v æ •AÞ Ê È D 9 s9ç Ç-(ƒ ¾ M ûAÔC] ' l,´ 20%,´F 4ÖC„ ¯H Ä Ä2 Å ² Ì AÙ é UGýF ý ¶ ¦ X É v æ •AÞ Ê ; Œ *,´ + … ¯B* Ã Añ F y Ñ F Z7- i ž É v æ •AÞ Ê ÎCX W •>|B 1y ¯B* Ã Añ F y Ñ È ,8$ É v æ •AÞ Ê?ô Ê,´ + … *AÙ é Ô ¢ x ã ‘ & Z7->Û% Cã È D AÙ é Z7- X 0 Ê OL€ µ4Ð!“B 1yF 4Ö F ý Z •>| ÈF65 AÙ é Z7- 9'— É v æ •AÞ Ê,´?ô Ê ú & Ô - F Z7- 9'— É v æ •AÞ Ê,´?ô Ê _ AñH È I LGCKR 9 s4ø!’ É v æ •AÞ Ê È D 9 s9ç Ç-(ƒ ¾ M ûAÔC] ' l,´ 20%,´F 4ÖC„ ¯H Ä Ä3 Å) ¾F ý + … *AÙ é ¯B*,´>| j Ã *AÙ é F LGCBJ Z7- •>| FF¥ ¸ É v æ •AÞ Ê F i ž É v æ •AÞ Ê Ô ,´ + …Añ > Ã • ž F ¦ ³ · &] -,´ ¯B* Ã •AÞ F y Ñ,´ È*AÙ é Ä A AÙ é ú ¦1Ñ*6 ê ˆ Ã“ » Ã£6„ é ¼ *6 êC„ ¯ ¦ !”-$ Õ ×+O,´ p 9 • a Ä L€ ¾ É v æ •AÞ Ê £ ¾F 4ÖC„ ¯,´ ¦ 4Ö Ê Å Ä Ä 4 Å) ¾ F ý + … AÙ é ¯B*,´>| j Ã AÙ é Z7- •>| FF¥ ¸ É v æ •AÞ Ê F i ž É v æ •AÞ Ê Ô ,´ + …Añ > Ã • ž F ¦ ³ · &] -,´ ¯B* Ã •AÞ F y Ñ,´ È AÙ é Ä A *AÙ é ú ¦1Ñ*6 ê ˆ Ã“ » Ã£6„ é ¼ *6 êC„ ¯ ¦ !”-$ Õ ×+O,´ p 9 • a Ä L€ ¾ É v æ •AÞ Ê £ ¾F 4ÖC„ ¯,´ ¦ 4Ö Ê Å Ä

K Ö » 8AÔ j Ö \!Q Ô C é x1V 8 É œ (# Ê Ã ÉAñ h# Ê Ã ÉGý4ô1Ñ*6 Î # Ê1y-(£# » Ã# ?ô ú?ô93 W · & ¼ É œ (1 0; Ê,´?ô Ê È \!Q Ô C é x JM0 Ç : 2 œ (6Ñ L W J ÑAÞ © ö È] - WLv ÃN - 9 £4ÿ:U65Lö] »N©,´ © ö F 7 x È ú ¦ -(£# » Ã# ?ô ú?ô93 W · & p?±"r,´ 7-#¹ ú,´ © ö F 7 x > é Î í Ä

Ä ¼ Å \!Q Ô C ´ @Gý WCt ×Gý4ô

i ž ÉGý4ô1Ñ*6 Î# Ê1\ q ¼ ‘ ¼1\ q ‘,´?ô Ê È \!Q Ô C ´ @Gý WCt × Gý4ô Ä

i ž4ÿ ÑAÑ,´ : 2 œ (2019 ¤ ÖCR Ñ ž ú4ÿ ÑAÑ,´ 7,´Ct × 2019 ¤ Ö Q CR Ñ Õ>˜ ž È< & i ž \!Q Ô C,´ 7,´Ct × Ô C ' l õ å È\!Q Ô C-(£CR Ñ" »AÑ1Ç ² ; Ö

N©-	Ct × kNÍ	:U J f •	Ct × ðNÍ

7,´Ct × 2019 ¤ 12 8 31 Ä 7 s Å	742,594.39	895,371.64	338,636.66
@ ÔH NÍ Ä 7 s Å	533,971.69	-	533,971.69
"w)· ’1Ç > Q Ä 7 s Å	742,594.39	895,371.64	533,971.69
: 2 œ (2019 ¤ [/ Œ7 s Å	2,501,582.72	867,991.10	1,182,258.22
7,´Ct × Ä F @ ÔH NÍ Å / : 2 œ (	29.68%	103.15%	45.17%
ÉGý4ô1Ñ*6 Î# Ê?ô Ê,´ Gý WCt ×Gý4ô 7 ö	50%	50%	50% DH NÍ>5,000 7 s
_ VEî `Gý WCt ×Gý4ô 7 ö	V	–	V

1 Ö i ž ÉGý4ô1Ñ*6 Î# Ê1\ q ‘ ÈC] 6Ñ s ,8$: 2 œ (Ç>Û ÅCt 1 J ×6Ñ s,´ È ¦Ct × kNÍ >Û ÅCt 1 J,´Ct × kNÍ ¼ @ ÔH NÍ ¼65],´E³Q 65 j ö È:U J f • >Û ÅCt 1 J,´:U J f • j ö Ä
2 Ö @ ÔH NÍ * ¾ ² ; wAî Ö Ä1 Å Ô ¢ 16Ñ œ (Ã à P æ$_ € œ (Ã à ‡ Ü € œ (Ã à ¯ € œ (Ã à $® € œ (" @0û È D Ô C93 $ µ,´ LCD • y(w J Ñ ú-(£Ct × w " ¼ @EœAÙ × Ä2LCD • y(w J ÑEœAÙ > Ô ¢ w j 2020 ¤ 3 8 31 × Ä3 Å à ‡ Ü € œ

5, : È K Ö » 8AÔ j Ö y y6Ñ - \!Q Ô C ´ @Gý WCt ×Gý4ô × \!Q Ô C = ´ @ £6„ Ô C × \!Q Ô C = ´ @Gý4ô : 2 × \!Q Ô C é x1V 8 É œ (# Ê ÃÉAñ h # Ê ÃÉGý4ô1Ñ*6 Î# Ê1y-(£# » Ã# ?ô ú ?ô93 W · & ¼É œ (1 0; Ê,´?ô Ê È \!Q Ô C é x JM0 Ç : 2 œ (6Ñ L W J ÑAÞ © ö È] - WLv ÃN - 9 £4ÿ:U65 Lö] »N©,´ © ö F 7 x È ú ¦ -(£# » Ã# ?ô ú?ô93 W · & p?±"r,´ 7-#¹ ú,´ © ö F 7 x > é Î í Ä

¼ Ã \!Q Ô C -(£ 4 é,´ k ƒCt l

4ÿ P¼ È\!Q Ô C,´-(£ 4 é 5 Œ j AÙ é,´ y y6Ñ - ¼ Œ j Ô C) é,´ LG F – ú ¦ € œ ( ] - €H ÅCt Ã ‡ Ü €H Ã ¯ €H Ã $® €H Ä

Ä 0 Å y y6Ñ - ,´ k ƒCt l

1 Ã * \ õ å

i ž y y6Ñ -,´:U J —'— ÃÉ œ (1 0; Ê ú ¦ œ 0 ÛMb · & È y y6Ñ -3+ œ (6Ñ/˜ ¾ : Ô p k ¯ : 2,´6Ñ - 9L€ œ (È ¦ * \ Ÿ ² ; Ö

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6Ñ/˜ : 2 Ô C p	:#§Añ h Ô C p
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2006 ¤ 4 8 20 È œ (3 É6Ñ s 65ž iM™ é x Î í œ z ÊÈ6Ñ s 65ž i M™,´ é x j#qFJ6Ñ6Ñ L!ÿ 10 6Ñ9ç Ç6Ñ/˜1 6Ñ ÈMŽ#qFJ6Ñ6Ñ L _ 5 #qFJ6Ñ6Ñ L ,´6Ñ - k j 22,798,482 6Ñ Ä6Ñ s 65ž iM™ é x Î í A 6Ñ6Ñ s,«Aà j 2006 ¤ 4 8 21 È) '6Ñ - : 2 j 2006 ¤ 4 8 25 Ä :F) '6Ñ - " X]Añ,« : #§ 6 œ (¼ @ $,«Aà Ä

Ä10 Å2016 ¤ 2 8MŽ œ 0 >|6Ñ/˜

2015 ¤ 12 8 29 È4ÿ] -Añ h JAñ- Aè [2015]3116 ' © ö È h ö œ (MŽ œ 0 >| =CµE÷150,524,246 6Ñ à6Ñ È >| ' l j 22.89 s/ 6Ñ Ä \!QMŽ œ 0 >|6Ñ/˜ ¾ 2016 ¤ 2 8 Î í ¼ @ È ¼ @ > È œ (à Î 9L€ ^ ‘ &6Ñ - 150,524,246 6Ñ Èœ (k6Ñ \+a 410,858,247 6Ñ $ j 561,382,493 6Ñ È# ¼Ct \+a 410,858,247 s $ j 561,382,493 s È \!Q6Ñ \ $ " X v>| o1Ñ*6 j £ ¼ @ $,«Aà Ä

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2016 ¤ 6 8 20 È4ÿ œ (6Ñ L W J ÑAÞFJE÷ È œ (2015 ¤ Ö Y#Ö 6G} Î í6Ñ s,«Aà k6Ñ \ Ä £ 561,382,493 6Ñ Å j * È Ct \ œ0 Ä6Ñ \$Ò ' Å A ˜ ƒ6Ñ L!ÿ 10 6ÑEœ Î 6Ñ È ,ø ‰ œ0 A ˜ ƒ6Ñ L!ÿ 10 6ÑEœ Î 6Ñ ÄEœ Î ¼ @ > È œ (k6Ñ \+a561,382,493 6Ñ $ j 1,122,764,986 6Ñ È# ¼Ct \+a 561,382,493 s $ j 1,122,764,986 s È \!Q6Ñ \ $ " X v>| o1Ñ*6 j £ ¼ @ $,«Aà Ä

Ä12 Å2020 ¤ 6 8 œ0 H Eœ Î6Ñ \

2020 ¤ 6 8 19 È4ÿ œ (6Ñ L W J ÑAÞFJE÷ È œ (2019 ¤ Ö Y#Ö 6G} Î í6Ñ s,«Aà k6Ñ \ Ä £ 1,122,764,986 6Ñ Å j * È Z 6G} Y#Ö A ˜ ƒ6Ñ L!ÿ 10 6Ñ#n)àH 4Ò Y1.20 s Ä [0> ÅÈ Ct \ œ0 Ä6Ñ \$Ò ' Å A ˜ ƒ6Ñ L!ÿ 10 6ÑEœ Î 4.5 6Ñ ÄEœ Î ¼ @ > Èœ (k6Ñ \+a1,122,764,986 6Ñ $ j 1,628,009,229 6Ñ È# ¼Ct \+a 1,122,764,986 s $ j 1,628,009,229 s È \!Q6Ñ \ $ " X v>| o1Ñ*6 j £ ¼ @ $,«Aà Ä

K Ö » 8AÔ j Öy y6Ñ - _ Í# Aî0û ¦ X : Ô p : 2,´6Ñ - 9L€ œ (×i ž -(£# » Ã# ?ô ú?ô93 W · & ¼ É œ (1 0; Ê ?ô Ê È y y6Ñ - Í# 9 x ˆ5 È = ˆ X ,8$ ¦ Ä ƒ ¸ 4ø!',´ õ ' È § 7F >| \!Q Ô C,´ k ƒCt l Ä

Ä ¼ Å Ô) é,´ k ƒCt l

\!Q Ô Ô C) é j F – ú ¦ € œ ( ] - €H ÅCt Ã ‡ Ü €H Ã¯ €

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i ž] - €H ÅCt,´:U J —'— Ãœ (1 0; ¦4ÿ B - æ 1 J +X Ÿ œ/j3+ 5 Ä B 5• p Öhttp://www.gsxt.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È Z8# B È] - €H ÅCt,´ * \ Ÿ ² ; Ö

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	_EœAÙ •AÞ,´ - µ œ (Ã 1 J Ë-(£,´ ° _)AÝ ×Ä • Å X ¦ p ÅCt 1 J Å × } F ¦ p ÅCt 1 J à × ñ Å × } ÈjF >| × ñ 2 j 0 ÈqAè ÅCt W œ (F -(£ × ñ X - µB K0 ×¦ ˆ ³ µ ¦ 1 J+O ×/ Ð ¦ × ñ F ¦!ý œ (× ñ ¦ X - µ FK0 ^ Ä Ä q Å j ¦ p ÅCt 1 J Ë j ˜ ¼ Î œAî 7,´4ÿ:U W0 Cq = Ñ È F Í# Aî0û4ÿ:U W0 Cq œ (×Ä q 0 Å j ¦F ,´ × ñ Ë ^ > = Ñ ×Ä q ¼ Å ò > 9) F ¯ 5 0;4ÿ:U s,´] - 1 J,´ ³ F 0; ¯ 5 × Ä q 9 Å X - µK0 ^ Ä = [M& ^ Å ÅCt W œ (F ,´!ý œ (× ñ È FFJE÷ “H *6 Ä ý †L” F Å Ã © é ? X - µK0 ^ ¦F ú X - µG÷C],´ v ñ ÄÄ q ÅFJE÷ “H *6Ä ý †L” F ÅÃ © é ? X - µ FK0 ^ ¦F ú X - µG÷C],´ v ñ ÄÄ Í# N«4ÿ © ö,´N©- È4ÿ-(£G L © ö > Í © ö,´ µ é 0 …4ÿ:U#k Ø Ä Å

i ž] - €H ÅCt,´ v “ xCt É Ãœ (1 0; ¦4ÿ B - æ 1 J +X Ÿ œ /j3+5 Ä B 5• p Öhttp://www.gsxt.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È Z8# B È] - €H ÅCt,´6Ñ s5 ´ ² ; Ö

¿ '	6Ñ L =0	AÔ5d *CtH NÍ Ä 75¾ s Å	Î5d *CtH NÍ Ä 75¾ s Å	*Ct" »
1	LG F –	23,750	6,650	100%
8AÑ		23,750	6,650	100%

3 Ã ‡ Ü €H

i ž ‡ Ü €H ,´:U J —'— Ã œ (1 0; ¦4ÿ B - æ 1 J +X Ÿ œ/j3+5 Ä B 5• p Öhttp://ww w.gsxt.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È Z8# B È ‡ Ü €H ,´ * \ Ÿ ² ; Ö

œ (=0	€H F – Ä ‡ Ü Å Ÿ+e € € É 9L€ œ (
œ (2« »	9L€CS + œ (Ä F v 8Ct Å
# ¼Ct \	135,730 75¾ s
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5 0/n J +X .1	913201007512971674

• p	‡ Ü4ÿ#~ ° _ 0 j ,B:D 17 Ã18 '
4ÿ:U93 $	.D0¦ Ã 0 Ã+O × • y ¯ ¼ • y(w § €1y à » £ ¯ n/j ˜ & ÃK2 /ë €+e"• Ã à7-$À Ø Ë+e"• Ä7-Gÿ ö Ö 1110Wh/kg È Ú)ß / - Ø2000 !Q Å È : × ñ-(£M&G} & ¼ Q § ×K0 ^8 × × ñ ¦ Ë-(£G} ‡ = Ñ Äœ (8 × × ñ,´ <2« v ñ,´F * ú © J Ñ Ä#¹ ú# » Ã# ?ô/±!'4ÿ:U,´ = Ç4ÿ:U È#¹ úAè Añ4ÿ:U,´ Aè Añ4ÿ:U Å È - µG÷C] v ñ Ä(©/ý v ñL" F Å,´ © J Ñ Ä 5>õ >õ%' g ñ4ÿ:UN©- ÄÄ Í# N«4ÿ © ö,´N©- È4ÿ-(£G L © ö > é 0 …4ÿ:U#k Ø Å

i ž ‡ Ü €H ,´ v " xCt É Ãœ (1 0; ¦4ÿ B - æ 1 J +X Ÿ œ/j3+ 5 Ä B 5• p Öhttp://www.gsxt.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È Z8# B È ‡ Ü €H ,´6Ñ s5 ´ ² ; Ö

¿ '	6Ñ L =0	AÔ5d *CtH NÍ Ä 75¾ s Å	Î5d *CtH NÍ Ä 75¾ s Å	*Ct" »
1	LG F –	109,669.84	109,669.84	80.80%
2	] - €H ÅCt	26,060.16	26,060.16	19.20%
8AÑ		135,730.00	135,730.00	100.00%

4 Ã ¯ €H

i ž ¯ €H ,´:U J —'— Ã œ (1 0; ¦4ÿ B - æ 1 J +X Ÿ œ/j3+5 Ä B 5• p Öhttp://www.gsxt.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È Z8# B È ¯ €H ,´ * \ Ÿ ² ; Ö

œ (=0	€H F – Ä ¯ Å Ÿ+e € € É 9L€ œ (
œ (2« »	9L€CS + œ (Ä F -# ê) Ct Å
# ¼Ct \	16,233.2583 75¾ s
# Ê >˜ ê	SON JI HOI
@0û O	2018 ¤ 1 8 4
4ÿ:U OL€	2018 ¤ 1 8 4 8# 2067 ¤ 1 8 4
5 0/n J +X .1	91440101MA5ANTW545
• p	¯ 2Tô j L6 D 50 '

" >|6Ñ	135,462,346 6Ñ

i ž $®# » ??ñ È $® €H ,´6Ñ s5 ´ ² ; Ö

6Ñ L =0	Ct \ kNÍ Ä à 1 Å	Î fCt \NÍ Ä à 1 Å	" >|6Ñ	16Ñ" »
LG F –	1,500,000,000	1,354,623,460	135,462,346 6Ñ	100%

4ÿ P¼ È 4 Ô C) é " X É v æ •AÞ Ê] Œ * ² ; Añ Ö Ä1 Å 4 œ (i ž ¦ p X (# 1ÑEÆ j,´F2+X# » Í# Aî0û Ã“ ?4ô * ¦ 9 x ˆ5 È¦ X1®5¢ 9 þ » J Ñ,´ ˜G s Ë × Ä2 Å L€ ¾ É v æ •AÞ Ê,´+O x ‘ & È8 1®5¢ C§ È 4 œ (91®AÒ ¼ •>| É v æ •AÞ Ê,´# ê s Ë ¼ ¸ s È É v æ •AÞ Ê,´ ‘!n) œ (´ @ 9 x D § 94Ö • Ë,´ y Ñ È¦ i ž ¦ 48 ,´ ‘!n) œ (j f —>| × 4 œ (j1®5¢ Ã •>| É v æ •AÞ Ê p õN« F Ä ƒ9ç Ç,´ p 91\ 9 é < ? ÃAè Ã © ö ú •AÞ È w "4ÿ Ç È É v æ •AÞ Ê 9?ô Ê,´L” F Ä * ¾ 4 Ô C) é,´ :F Añ È ¦ 9 s1®5¢ É v æ •AÞ Ê ¦ •>| ¦ X É v æ •AÞ ÊN© ;,´ y Ñ Ä

K Ö » 8AÔ j ÖLG F – ú ¦ € œ ( ] - €H ÅCt Ã ‡ Ü €H Ã ¯ €H Ã $® €H Í# 9 x ˆ5 È § 7 ò > \!Q Ô C,´ k ƒCt l Ä

5, : È K Ö » 8AÔ j Öy y6Ñ - _ Í# Aî0û Ã 9 x ˆ5 ¦ X : Ô p : 2,´6Ñ - 9L€ œ (È § 7F >| \!Q Ô C,´ k ƒCt l × LG F – ú ¦ € œ ( ] - €H ÅCt Ã ‡ Ü €H Ã ¯ €H Ã $® €H Í# 9 x ˆ5 È § 7 ò > \!Q Ô C,´ k ƒCt l Ä

9 Ã \!Q Ô C ,´ © ö > ¸ s

Ä 0 Å y y6Ñ - £ ¾ \!Q Ô C,´ © ö ¼ ¸ s

1 Ã2020 ¤ 6 8 9 È y y6Ñ - 01\ q z:“ » J1\ ¼ !Q JAÞ Ä \!Q JAÞ ÑAÞ FJE÷ ¶ £ ¾ \!Q Ô C,´ ² ;AÞ x ÖÉ £ ¾ œ (\!QGý WCt ×Gý4ô1V 8 : 2 œ (Gý WCt ×Gý4ô ‘ &,´AÞ x ÊÃÉ £ ¾ œ (\!QGý WCt ×Gý4ô é x,´AÞ x ÊÃÉ £ ¾ œ (\!QGý WCt ×Gý4ô = ´ @ £6„ Ô C,´AÞ x Ê ÃÉ £ ¾ œ (\!QGý WCt ×Gý4ô = ´ @< : 2 œ (Gý WCt ×Gý4ô1Ñ*6 Î# >1\ q 9 ‘?ô Ê,´Gý4ô : 2,´ÉÞÃ£ £

¾ \!QGý WCt ×Gý4ôN´ x ú ¦ ˆ?±,´AÞ xÊÃÉ £ ¾ \!QGý WCt ×Gý4ô •>|# Ê 0; ¿ ¼ 7 W Ã 8?ô W ú Ô# » · & 9 x WB$ >,´AÞ xÊÃÉ £ ¾ \!QGý WCt × Gý4ô1V 8< : 2 œ (Gý WCt ×Gý4ô1Ñ*6 Î# >1\ q 0 ‘?ô Ê,´AÞ xÊÃÉ £ ¾ \!Q Gý WCt ×Gý4ô1V<8£ ¾?ô93 : 2 œ (Gý WCt ×Gý4ô9 ¢L NÈ,´?ô Ê>1\ ‘?ô Ê,´AÞ x Ê Ã É £ ¾ œ (6Ñ/˜ ' l# Ø ZEî ` < £ ¾?ô93 : 2 œ (Ÿ ÛMb ú-(£ 4 é>| j,´FJ. >1\ Ä ‘-(£ 7 ö,´AÞ x Ê Ã É £ ¾ < ? œ (1®5¢ \!QGý WCt ×Gý4ô-(£ •AÞ,´AÞ x Ê ¼É £ ¾ B'6Ñ L W J ¸ s:“ » J ˜ s Î*6 \!QGý WCt ×Gý4ô-(£ » Ì,´AÞ x Ê 1y > \!Q Ô C-(£,´AÞ x Ä y y6Ñ -) 0û:“ » >˜ ¶ < ?,´) 0û ??ñ Ä

2 Ã2020 ¤ 9 8 14 È y y6Ñ - 01\ q z:“ » J1\ !Q JAÞ Ä \!Q JAÞ ÑAÞFJE÷ ¶ £ ¾ \!Q Ô C,´ ² ;AÞ x Ö É £ ¾ œ (\!QGý WCt ×Gý4ô1V 8 : 2 œ (Gý WCt ×Gý4ô ‘ &,´AÞ x ÊÃÉ £ ¾ œ (\!QGý WCt ×Gý4ô é x,´AÞ x ÊÃÉ £ ¾ œ (\!QGý WCt ×Gý4ô = ´ @ £6„ Ô C,´AÞ x Ê ÃÉ £ ¾ œ (\!QGý WCt ×Gý 4ô = ´ @< : 2 œ (Gý WCt ×Gý4ô1Ñ*6 Î# > 1\ q 9 ‘?ô Ê,´Gý4ô : 2,´AÞ x Ê Ã É £ ¾ \!QGý WCt ×Gý4ô Õ z – Ä9y x Å ú ¦ ˆ?±,´AÞ x Ê Ã É £ ¾ \!QGý WCt ×Gý4ô •>|# Ê0; ¿ ¼ 7 W Ã 8?ô W ú Ô# » · & 9 x WB$ >,´AÞ x Ê Ã É £ ¾ \!QGý WCt ×Gý4ô1V 8≤ 2 œ (Gý WCt ×Gý4ô1Ñ*6 Î# > 1\ q 0 ‘?ô Ê,´AÞ x Ê Ã É £ ¾ \!QGý WCt ×Gý4ô1V 8≤£ ¾?ô93 : 2 œ (Gý WCt ×Gý4ô9 ¢L NÈ ,´?ô Ê> 1\ ‘?ô Ê,´AÞ x Ê Ã É £ ¾ œ (6Ñ/˜ ' l# Ø ZEî `< £ ¾?ô93 : 2 œ ( Ÿ ÛMb ú-( £ 4 é>| j,´FJ. > 1\ Ä ‘-( £ 7 ö,´AÞ x Ê Ã É £ ¾ B'6Ñ L W J ¸ s:“ » J ˜ s Î*6 \!QGý WCt ×Gý4ô-( £ » Ì,´AÞ x Ê ÃÉ £ ¾ © ö \ !Q Ô C 9 £ ÑAÑ Õ z Ã ÑL5 Õ z Ã ` l Õ z1y Õ z,´AÞ x Ê Ã É £ ¾ ` l j ´,´ ) 0û W Ã ` l wAî } ,´ 8*6 W Ã ` l é# > ` l- ,´,´-(£ W ú Ô C Ê ',´ œ q W,´B$ >,´AÞ x Ê ¼É £ ¾ \!QGý WCt ×Gý4ô z;´ £ O Õ úG÷ ›>• Ú í ¼-(£ k ƒ ¯B*,´AÞ x Ê 1y > \!Q Ô C-(£,´AÞ x Äy y6Ñ -) 0û:“ » >˜ ¶ < ?,´) 0û ??ñ Ä

3 Ãi ž y y6Ñ -1\ q z:“ » J1\ ¼!Q JAÞ Ã 1\ !Q JAÞ ãAÞ ÑAÞFJE÷,´É £ ¾ B'6Ñ L W J ¸ s:“ » J ˜ s Î*6 \!QGý WCt ×Gý4ô-(£ » Ì,´AÞ xÊÈy y

6Ñ -:“ » J B'6Ñ L W J ¸ s:“ » J X 9 £# »# ?ô Ã6Ñ L W J ãAÞAè ,´93 $ µ È Î*6 > \!QGý WCt ×Gý4ô 9 £,´ ˜G » Ì È 5 v =L€ ¾ Ö

Ä1 Å i ž 9 £# » Ã# ?ô Ã?ô93 W · &,´?ô Ê ¼6Ñ L W J ãAÞ È f Ê Ã i ¼ Î í \!QGý WCt ×Gý4ô,´ § ƒ é x È¦ i ž œ (6Ñ L W J,´ © ö Ão Ì k1Ñ G L ú 9 s- 1Ñ j ´,´ h ö õ å ÈCOCS Î*6 ¼ ã Ê \!QGý WCt ×Gý4ô,´ § ƒ » Ì Ã4ø!’ \!QGý WCt ×Gý4ô,´-(£ » Ì ×

Ä2 Å ã Ê ¦6ˆB') 0ûCR ÑN®L Ã » 8 » Ñ p Ã JAÑ 8 » Ñ p ÃAô `1y] û j ´ È >-(£] û j ´1®AÒ6ˆ+X •AÞ F ˆ •AÞ1y-(£ = Ñ •AÞ ×

Ä3 Å © ö Ã1®5¢ 9 £ ÑAÑ Õ z ÃAô `1y Õ z È i Ã>• u Ã1®5¢ ÃFB Ô Ã x Õ Ã —>| > \!QGý WCt ×Gý4ô 9 £,´ 0 7 •AÞ ¼ · & ×

Ä4 Å Î*6 \!QGý WCt ×Gý4ô#¹ ú ,´ 9 £G L Ñ © Ã v $,«Aà1y õ?±,´ {5 ×

Ä5 Å i žAñ h- -“1Ñ*6G L ,´?ô Ê ¼?±"r) \!QGý WCt ×Gý4ô é x ú-(£ · &F >|-(ÄB3 ¤ ×

Ä6 Å4ô4÷ œ (¼] û j ´ ¡ <5F f \!QGý WCt ×Gý4ô,´-(£ € É ×

Ä7 Å X 9 £# » Ã# ?ô Ã?ô93 W · & ú É œ (1 0; Ê qAè,´93 $ µ È Î*6 > \!QGý WCt ×Gý4ô 9 £,´ ¦ » Ì Ä

B ¸ s8 œ (6Ñ L W J ÑAÞFJE÷ { C§12 Z 8 µ 9 x È² \!QGý WCt ×Gý4ô Î í ¼" &L$CµE÷6Ñ L W J ÑAÞFJE÷ { C§12 Z 8,´ Èl \ ¸ s8 Ø &K¯8# \!QGý WCt ×Gý4ô Î í ¼" { !’ Ä

Ä ¼ Å Ô C) é £ ¾ \!Q Ô C,´ © ö ¼ ¸ s

2020 ¤6 815 È LG F –1\ Ä z*6 » J Œ * ¶ < ? \!Q Ô C ¦ < ?1®5¢ É v æ •AÞ Ê,´ ãAÞ Ä

2020 ¤6 815 È LGCCI6Ñ LLG F – Œ * ¶ < ? \!Q Ô C ¦ < ?1®5¢ É v æ •AÞ Ê,´ ãAÞ Ä

Ã \!Q Ô C ,´ ÎCX W ‘ &

i ž ÉGý4ô1Ñ*6 Î# Ê{?ô Ê È K Ö » 8) \!Q Ô C,´ ÎCX W ‘ &F >| ¶F@ N© P¼ ¦ ’ @ ??ñ ² ; Ö

Ä 0 Å 1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä 0 ÅN©

\!Q Ô C,´ 7,´Ct ×3+LG F – ; X] - WLv Ã] - $® ¼N -,´LCD • y (w J Ñ ú-(£Ct × È = Ž ¾ É × J5 ´B3 ¤ 7 ,- … Ä2019 ¤ \ Å Ê p G,´L€ f 2« F$ " 2«,´ × J È1V 8 - æ × J o1† ×4ÿ P¼ È Ô C 4 é 6 i ž-(£F2+X# » Ã # ?ô ú?ô93 W · &,´?±"rF >| ý ´ Ý éM’,´+c Õ È7,´Ct × = ˆ XF ý 9 £)ß ³ Ô Ã O `1Ñ*6 Ã ý ´ Ý1y] -# » ¼>| o# ?ô?ô Ê,´ õ å Ä

\!Q Ô C = ˆ XF ý - æ × J o1† ¼ 9 £)ß ³ Ô ÃO `1Ñ*6 Ãý ´ Ý1y] -# » ¼>| o# ?ô?ô Ê,´ õ å È1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä 0 ÅN©,´?± "r Ä

Ä ¼ Å1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä ¼ ÅN©

i ž ÉGý4ô Õ z – Ä9y x Å Ê È \!Q Ô C)àH é ?C] 7,´Ct × È =#¹ ú : 2 œ (>|6Ñ - È) : 2 œ (,´6Ñ \5 ´ = ×+O ¡ ý × !” È = J ,8$ y y6Ñ - =1V 86Ñ/˜ : 2 ‘ & È \!Q Ô C1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä ¼ ÅN©,´ ?±"r Ä

Ä 9 Å 1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä 9 ÅN©

i ž É v æ •AÞ Ê Ã ÉGý4ô Õ z – Ä9y x Å Ê È \!Q Ô C j 2 j F fC] È X 5, 863<•Ct$À005j W Ã7,´Ct × 2 j ` }1y J/ý 3P,´ õ å ; È: 2 œ ( > Ô C ) é X œ £ 8*6 Ï I *.p :F >| • v ¦ ’ @ \!Q Ô C,´ * öC] ' ú ¦B3 ¤ é ? × < & È : 2 œ ( Ö6ˆB' ¶K& Aô `) 7,´Ct ×F >|Aô ` È Œ j \!Q Ô C Ê ' ,´ ò63 È i ž É ` I Õ z Ê È ` I )B‘ X ` I * ö ,´ ` I j788,000 7 s Ä i ž ` I * ö] - ê"AK&>| ¸ s] - F"w Ô C] ó œ 3,´ ê"A 1 •5¾ s]L$ '

7.0851 È1Ç È ` l j111,219 75¾ s Å × y y6Ñ -) 0û:“ » >˜) 0û ??ñAÔ j \!Q Ô C ] pF96ˆ,´ ` l j ´ § 9) 0û W È ` l wAî } 8*6 È ` l é# > ` l- ,´ § 9E³ -,´-( £ W È ` l Ê ' œ q È \!Q Ô C,´ Ô C Ê ' 8# Ã œ q È = ˆ X • ã : 2 œ (¼6Ñ L 8# s,ú,´ õ ’ Ä !” È \!Q Ô C,´Ct × Ê '1V 8-(£# » Ã # ?ô ú?ô93 W · &,´?ô Ê È= ˆ X • ã : 2 œ (¼6Ñ L 8# s,ú,´ õ ’ ÈtV 8ÉGý 4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä 9 ÅN©,´?±"r Ä

Ä Å 1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä ÅN©

\!Q Ô C3+ y y6Ñ -)àH é ? fC]LG F – ; X] - WLv Ã] - $® ¼N -,´LCD • y(w J Ñ ú-(£Ct × Ä ¦] È ‡ Ü €H } ¾ ‡ Ü 2 FMN j ,B:D 17 '8 9 O ` ¼ o ×G 6 s ŽAñ – J µ Î*6 ú J µ 6 ¢Eœ0+5 à ‡ Ü € œ ( È ‡ Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J " aB 1y s ŽAñ –>• Î ú O ` ¼ o × 6 ¢ = ˆ X # »LÌ.½ * § ÉAñ > Ê × $® €H } ¾] 2 × F j4ÿ 0D 39 ',´8 9 o × J µ Î*6 s ŽAñ – ¦Eœ0+5 à $® € œ (È i ž $®# » ??ñ È B 1y s ŽAñ –!“ X Î *6 {] Ã = ˆ X N´?ñ,´# »LÌ.½ Ä \!Q Ô C#¹ ú,´ 7,´Ct × s Ž$5 È-(£ j s j Ñ 4*6 8# È X Ô C 4 é w7- U l •>| É v æ •AÞ Ê ú-(£ ¯B* Ã 4N© Ô ¢ x ã ‘ & w Ç % Cã F>ÛBq },´ õ å ; È 7,´Ct ×E÷ g FEœ0+ 6 = ˆ X# »LÌ .½ È \!Q Ô C1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä ÅN©,´?±"r Ä

Ä Ä Å 1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä Ä ÅN©

\!Q Ô C ¼ @ > È y y6Ñ - 6FJE÷ 16Ñ œ (× f 7,´Ct ×70% ,´ s,ú Ä i ž ÉGý4ô Õ z – Ä9y x Å Ê È \!Q Ô C 9 Y ¾ y y6Ñ - Î j 15 4ÿ:U7- Ë È = ˆ X 7- ,8$ y y6Ñ - X \!Q Ô C > k?±Ct × j)àH F65 § ƒ4ÿ:U J Ñ,´ õ ’ ÈtV 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä Ä ÅN©,´?±"r Ä

Ä • Å 1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä • ÅN©

\!Q Ô C ¼ @ > È : 2 œ (,´ ÎLu × f ê Z +O F È : 2 œ (,´ J Ñ ÃCt × ÃCR Ñ Ã ê ˆ Ã j ´1y éM’ ý) 0û ¾ : 2 œ (×6Ñ6Ñ L Ã ÎLu × f ê ú ¦ × f ,´ ¦ 1 J Ä \!Q Ô C = J ¡ ý : 2 œ (,´) 0û W Ä ž!” È \!Q Ô C1V 8] -Añ

- J £ ¾ : 2 œ () 0û W,´-(£?ô Ê È1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä • Å N©,´?±"r Ä

Ä 3 Å 1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä 3 ÅN©

: 2 œ ("4ÿ 9'— É œ (# Ê ÉAñ h# Ê ú É : 2 œ ("ë*6 ö I Ê1y# » Ã # ?ô ú?ô93 W · &,´?ô Ê ÈAî5ž ¶6Ñ L W J Ã:“ » J Ã- » J1y4ô4÷ j ´ È f Ê ¶-(Ä,´4ô4÷1Ñ*6 f Ö È4ô4÷ j ´ • ˜ Ä i ž ÉGý4ô Õ z – Ä9y x Å Ê È : 2 œ (:F ?ô93# ê"ë*6,´ Ú í = \!Q Ô C6< +OGý W F È\!Q Ô C ¼ @ > È: 2 œ (65 5 Í ž É œ (# Ê ÉAñ h# Ê ú É : 2 œ ("ë*6 ö I Ê1y# »# ?ô,´ ?±"r ÈF 0!•?ô93 Ã¼ ´ œ (# ê"ë*65 ´ È w ¤ ƒ4ÿ:U x)· Ã Q œ (,ø Y 7- Ë ÈF¥ ¸] -Añ- J1y- 1ÑG L ,´ 9 £?ô Ê È 1 : 2 œ (• ˜ Ã 9 x,´# ê "ë*65 ´ È?ô93 : 2 œ (F Œ È1V 8 ÉGý4ô1Ñ*6 Î# Ê1\ q 0 ‘1\ Ä 3 ÅN©,´?± "r Ä

5, : È K Ö » 8AÔ j Ö X-(£ 4 é ¯B* Ç 7 Î •>|,´ õ å ; È\!Q Ô C1V 8 ÉGý4ô1Ñ*6 Î# Ê1y# » Ã# ?ô ú?ô93 W · &?ô Ê,´ ÎCX W ‘ & Ä

Ä Ã \!Q Ô C ,´-(£ •AÞ

y y6Ñ - ¾ 2020 ¤ 6 8 8 > Ô C) é Ã G Ü €H 1®AÒ É v æ •AÞ Ê È 5 [Ê y úGú y Ã Ô C ¼EœAÙ ' l Ã] -Gý4ô ¼] - J ÑEœAÙ Ã M û ÎCtAÔC] Ã] - Ô ¢ x ã ‘ & Ã $®Gý4ô ¼ à $® € œ (6Ñ sEœAÙ Ã $® Ô ¢ x ã ‘ & Ã ¯B* Ã Ô ¢ Ã EœAÙ ' lB3 ¤ Ã EœAÙ ' l ,´ _ Ã Ô ¢ > y Ñ Ã Añ Ã C„¯ Ã +O x Ã 4ø!’ Ã ö Ã Ci+X Ã 08\ ‘!n Ã FJ. Ã = Ç Ë Ã 1ÑEÆ# » ¼ ¹AÞ @ ã 1y ‘!n È) \!Q Ô C p#¹ ú,´ 7,´Ct × Ã Ô C ' l Ã _ é ? Ã Ô ¢ x ã ‘ & Ã _ ¹ Â Ã Ô ¢ 6!•PÔ ØF AÑ B ú &L$ ¹ Â Ã •AÞ+O x Ã1ÑEÆ# » ú ¹AÞ @ ã Ã JM0Eî @ F1®5¢,´ ¦ 4Ö Ê ¼ •AÞ1y »N©F >| ¶4Ö ÊÆB •AÞ,´ k?± µ é ² ; Ö

Ä 0 Å 7,´Ct ×

LG F – ; X] - WLv Ã] - $® ¼N -,´ LCD • y(w J Ñ ú-(£Ct × È § ƒ 5 Ö Ä1 Å G Ü €H 6Ñ s × Ä2 Å ‡ Ü €H LCD • y(w J Ñ × Ä3 Å¯ € H LCD • y(w J Ñ × Ä4 Å $® €H LCD • y(w J Ñ × Ä5 ÅLG F –-$ Õ 1 9 ,´ LCD • y(wCt × × Ä6 ÅLG F –-$ Õ 1 9,´ > LCD • y(w 9 £,´. Aö × s Ä

Ä ¼ Å Ô C ' I

\!Q Ô C] È : 2 œ (FJE÷) 16Ñ œ (ÎCt,´ é ? Ç 16Ñ œ (70%6Ñ s È ¦FJE÷ 16Ñ œ (L$ ÕC] 7,´Ct × 70%,´ s,ú Ä 7,´Ct ×,´ * öC] ' j 11 ï 5¾ s È \!Q Ô C,´ * öC] ' j 7.7 ï5¾ s Ä 04øC] ' I * ¾ Ô C 7,´ * öC] ' ¼!“ h FF :UCt \ Ã Ô ¢F :UCt \ Ã Ô ¢ ð)àH Ãˆ /ë6|>• ¯H “ ÿNÍ1y 3PB3 ¤.ž Ê Ä

Ä 9 Å _ é ?

\!Q Ô C _ é ? j)àH _ Ä

Ä Å Ô ¢ x ã ‘ &

\!Q Ô C 6 j T!Q Ô ¢ È6 [j] - WLv Ô ¢Ä#å- Ô C) é } ¾] - WLv ¼N -,´ J Ñ Å ú] - $® Ô ¢ Ä#å- Ô C) é } ¾] - $®,´ J Ñ Å Ä] - $® Ô ¢] - WLv Ô ¢ j } Ä

1 Ã] - WLv Ô ¢ x ã ‘ & 6 j AÙ é,´ Ô ¢ x ã ‘ & ¼ *AÙ é,´ Ô ¢ x ã ‘ & Ä

Ä1 Å AÙ é,´ Ô ¢ x ã ‘ & 5 Ö 7 16Ñ œ (ú ¦ 4 àAî € œ (!“ ?Aî0û D 9 xˆ5 ×8 >] - J ÑGý4ô-(£ ú AÙ é ÎCt-(£,´ 4N© Ô C · & w "1®5¢ ¼ @ × 9 *AÙ é ÃLGCBJ ú 4 àAî € œ ("4ÿ Ç 48 ã1† j ´,´ –M’ © ö ¼ ¸ s × :] - WLvGý4ô ¾] - WLv Ô ¢ F { } ¼ @ × ; LGCBJ 6Ñ sEœAÙ Ã LGCNJ ¼LGCGI J ÑEœAÙ-(Ä ¼ @ { ÈLGCBJ Ã à ‡ Ü € œ (Ã à ¯ € œ (J Ñ pM0,´ 42«Añ'— "4ÿU€ 7 × < AÙ é "4ÿ Ç4ÿ:U65Lö] Ñ Ä ²F2+X Å

,´ © ö D © ö"Ñ 9Lt Ð + … LCGKR F AÙ é =% ?,´ ‘ & × = 16Ñ œ (> LGCKR 1®5¢ £ ¾(© Ê × ñ € É Ë Ä,´K¯ O Ë Ä 8 < × >-(£1\ 9 é "4ÿ < ?Eœ AÙ £ ¾RTP Ct ×,´Aî 7 ¼ ° _Aè × ? à ¯ € œ (Ã LGCGI ¼-(£1\ 9 é " 4ÿ1®5¢ £ ¾ ¯ ² o,´Eœ0 •AÞ × @ ‡ Ü LCD ² o "4ÿ 6 ¢ ¦ D à ‡ Ü € œ (Ç) 0û × sAñ F Ä ² Ì 6 ¢ Z X] - WLv Ô ¢ } ¼ @ ÅLGCNJ ¼ à ‡ Ü € œ (a0 Cq ‡ Ü LCD ² o1®5¢ ² o0 Cq •AÞ × *AÙ é) v æ •AÞ-(£Lt …,´ + … $ à Z 5 [ ) J ÑFP @ ÎCX = Y ¡ ý,´ + …Gý W »N© ÈF65B 1y $ à) J Ñ ×+O,´Gý W = Y ¡ ý " X] - WLv Ô ¢ ƒ Y F { }#¸L” × *AÙ é £ ¾] - J Ñ p Š,´ Añ X1®5¢ X p 9Gý?± éM’ w-O Î Ãö.ž È D 9 £ 16Ñ œ (ú ¦ 4 àAî € œ (,´ Añ X] - WLv Ô ¢ X p 9Gý W éM’ w-O Î Ãö.ž È F65 + 0 Añ>Û)à X1®5¢ X + …Gý W éM’ =-O Î F =!“.ž È v X] - WLv Ô ¢ ">Û4Ð !“ D X p 9Gý?± éM’ w-O Î Ã ö.ž × *AÙ é ÃLGCBJ Ã 16Ñ œ (Ã à ‡ Ü € œ (Ãà ¯ € œ (¼ à P æ$_ € œ (X p 9Gý W éM’ •>| ¦F¥ ¸ ¶ •AÞ,´4Ö Ê ¼ y Ñ È F65 + …Gý WF 4Ö>| j " X] - WLv Ô ¢ { } Ç `F2 ƒ4Ð!“ Ä

Ä2 Å *AÙ é,´ Ô ¢ x ã ‘ & 5 Ö 7 õ é 9 É v æ •AÞ Ê4Ö Ê1® ¦ Ô ¶K&>| - × 8 AÙ é Í ž É v æ •AÞ Ê4Ö Ê A LGCCI _ ¶ AñH × 9 AÙ é "!“ ?1®5¢ > ÎCt-(£,´ Ô C · & ×: AÙ é "4ÿ Ç ¦ ã1† j ´,´ –M’ © ö ¼ ¸ s × ; AÙ é "4ÿ9ç Ç ¶ k1Ñ o ÌG L ,´ © ö Ä ²M0 Å È ¦ " •>| ¼ @ \ !Q Ô C pM0,´ p 9-(£ o Ì {5 ×< AÙ é,´ Añ X1®5¢ ú] - WLv Ô ¢ X Gý?± éM’-O Î Ãö.ž È F65 AÙ é Añ>Û)à X1®5¢ X + …Gý W éM’ =-O Î F =!“.ž È v X] - WLv Ô ¢ ">Û4Ð!“ D X p 9Gý?± éM’ w-O Î Ã ö.ž × = AÙ é X p 9Gý W éM’ •>| ¦F¥ ¸ ¶ v æ •AÞ,´4Ö Ê ¼ y Ñ È F65 AÙ é,´ + …Gý W F 4Ö>| j " X] - WLv Ô ¢ { } Ç `F2 ƒ4Ð!“ ×> AÙ é "4ÿ Ç4ÿ:U65Lö] Ñ Ä ²F2+X Å,´ © ö D © ö"Ñ 9Lt Ð + … LCGKR F AÙ é =% ?,´ ‘ & × ? AÙ é A RTP ° _ p 9 é ¸ ¸-(£. Aö × s,´Aè × @-(£1\ 9 é "4ÿ < ?Eœ AÙ £ ¾RTP Ct ×,´Aî 7 ¼ ° _Aè Ä

2 Ã] - $® Ô ¢ x ã ‘ & 6 j 16Ñ œ (,´ Ô ¢ x ã ‘ & ¼ LGCKR ,´ Ô ¢ x ã ‘ & Ä

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Ä2 ÅLGCKR ,´ Ô ¢ x ã ‘ & 5 Ö 7] - W Lv Ô ¢ "4ÿ +O Ã AÙ é " 4ÿ A 16Ñ œ (_ M ûAÔC] ' l È4 *AÙ é "4ÿ f `1\ 0 O] - M ûEœAÙ ' l !n × 8 16Ñ œ (6Ñ L J "4ÿ ãAÞ © ö à $® € œ (6Ñ sEœAÙ ú1®5¢ à $® € œ (6Ñ sEœAÙ •AÞ × 9AÙ é ¼/ F 16Ñ œ ("4ÿ Ç 9 £G L) à $® € œ (6Ñ s EœAÙF2+X,´ ý ´ Ý Ñ © Ä ²M0 Å © ö D © ö"Ñ 9Lt Ð + … LCGKR F AÙ é =% ?,´ ‘ & × : 16Ñ œ ("4ÿ ¼ @ ³ F-$ Õ ÅCt 7 x ¼,«Aà × ; à $® € œ (6Ñ s AÙEœ "4ÿ9ç Ç $®4ÿ#~G ÅCt ÑAÞ ˆ J © ö Ä9 F2+X Å × < AÙ é,´ Añ X1® 5¢ X p 9Gý W éM’ w-O Î D ö.ž È F65 AÙ é Añ>Û)à X1®5¢ X + …Gý W éM’ =-O Î F =!“.ž È v X] - $® Ô ¢ ">Û4Ð!“ D X p 9Gý?± éM’ w-O Î Ã ö.ž × = 16Ñ œ (X] - $® Ô ¢ F { } X p 9Gý W éM’ •>| ¦F¥ ¸ ¶ •AÞ,´ 4Ö Ê ¼ y Ñ È F65 + …Gý WF 4Ö>| j " X] - $® Ô ¢ { } Ç `F2 ƒ4Ð!“ Ä

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\!Q Ô C,´ _ ¹ Â k?± ² ; ÖÄ 1 ÅXÉ v æ •AÞ Ê+O x > 20 Z Œ µ È y y6Ñ - A LGCCI Ë õ K&>| 0 §,´K&>| - Èõ H NÍ j 154,000,000 5¾ s × Ä2 ÅK&>| -1® > 9 Z 8 È y y6Ñ - A LGCCI _ AñH È AñH H NÍ j 154,000,000 5¾ s È AñH _ > ÈK&>| - a x × Ä3 Å X] - WLv Ô ¢ È y y6Ñ - A 16Ñ œ (_ M ûAÔC] ' l,´ 80% × 16Ñ œ (f ` > ÈLGCCI 6 Añ H ˜NÍF0F 5 y y6Ñ - ×y y6Ñ - X f `F0F ,´ AñH > È A 16Ñ œ (_ M û AÔC] ' l,´ 20% × Ä 4 ÅLGCKR X 16Ñ œ (Ã à ‡ Ü € œ (Ã à ¯ € œ (¼ à P æ$_ € œ ($5] - M ûEœAÙ ' l,´1\ 0 O !n >,´ 20 Z Œ µ È)à H A 16Ñ œ ($5 ¦AÔ5d,´# ¼Ct \ × Ä5 Å X] - WLv Ô ¢ /] - $® Ô ¢ > 10 Z Œ µ ÈLGCKR A y y6Ñ - Ë] - WLv Ô ¢CV- ¼] - WLv Ô ¢ >B$ >/] - $® Ô ¢CV- ¼] - $® Ô ¢ >B$ > × ü é 6 i ž y y6Ñ -AÔ ,´ B 1yCV- ¼B$ > ÈžAÔ] - 04øEœAÙ ' l ¼ à $® € œ (6Ñ s 04øEœAÙ ' l È¦ 6 i žB 1y 04øEœAÙ ' l È) _ ' lF >|-(ÄB3 ¤ Ä

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1 Ã \!Q Ô C 7,´ j LGCKR ; X] - WLv Ã] - $® ¼N -,´ LCD • y (w J Ñ ú-(£Ct × È § ƒ 5 Ö Ä 1 Å G Ü €H 6Ñ s Ä 7,´ 1 Å × Ä 2 Å ‡ Ü €H LCD • y(w J Ñ Ä 7,´ 2 Å × Ä3 Å ¯ €H LCD • y(w J Ñ Ä 7 ,´ 3 Å × Ä4 Å $® €H LCD • y(w J Ñ Ä 7,´ 4 Å × Ä5 ÅLG F –-$ Õ 1 9,´ LCD • y(wCt × Ä 7,´ 5 Å × Ä 6 ÅLG F –-$ Õ 1 9,´ > LCD • y (w 9 £,´. Aö × s Ä 7,´ 6 Å Ä \!Q Ô CF 0; k?± 6 j Ô ¢ }Gý4ô ¼ Ô ¢ T W!•PÔ Ä

Ä1 Å Ô ¢ }Gý4ô ÖLGCKR X] - ³ µAî0û 16Ñ œ (È 16Ñ œ (Ä F ¦Aî 0û,´ € œ (Å > :F Ct × 1 9 é1®AÒ6Ñ sEœAÙ •AÞ ÄJ¸) 7,´ 1 Å Ã J ÑEœAÙ • AÞ ÄJ¸) 7,´ 2 Ã3 Å úCt ×EœAÙ •AÞ ÄJ¸) 7,´ 5 Ã6 Å È+aB 16Ñ œ (Ä F ¦Aî0û,´ € œ (Å AÙ :F Ô C 7,´ × LGCKR X $®Aî0û à $® € œ (È à $® € œ (> :F Ct × 1 9 é1®AÒ J ÑEœAÙ •AÞ ÄJ¸) 7,´ 4 Å Ä

Ä2 Å Ô ¢ Ö\!Q Ô C 6 j T!Q Ô ¢ È 6 [j] - WLv Ô ¢ ÄJ¸) 7,´ 1 Ã2 Ã 3 Ã5 Ã6 Å ú] - $® Ô ¢ ÄJ¸) 7,´ 4 Å È] - $® Ô ¢] - WLv Ô ¢ j } È § ƒ µ é 5 Ö AÙ é) 16Ñ œ (F >| M û ÎCt ¦ Î5d È @ j 1 9 16Ñ œ (70%6Ñ s,´6Ñ L ×LGCKR 6 à $® € œ (6Ñ sEœAÙ5 16Ñ œ (È 16Ñ œ (@ j 1 9 à $® € œ (100%6Ñ s,´6Ñ L Ä

2 Ã § ƒ ØF AÑ B ú &L$ ¹ Â ² ; Ö Ä1 Å2020 ¤ 6 8 8 1®5¢É v æ •AÞ Ê Ä Ä2 Å1®5¢ > È 0 …-(Ä ÑAÑ ÃAô ` ú# » mB31y Œ Ä Ä3 Å É v æ •AÞ Ê X LGCKR :“ » J ú p 9 ¦ *AÙ é,´-( £ ã1† j ´ © ö ¼ œ (6Ñ L W JFJE÷ >+O x Ä Ä4 Å+O x > 20 Z:U J È œ ( 7 Ê,´ õ K&>| 0 §K&>| - Ä Ä5 Å f `K&>| - > È LGCKR Aî0û 16Ñ œ (ú ; Ž € œ (È 5 à ‡ Ü € œ (Ã à ¯ € œ (Ã à P æ$_ € œ (×LGCKR Aî0û à $® € œ (Ä Ä6 Å à k ƒAî0û > ÈF >| Ô ¢ }Gý4ô È1®AÒ-(Ä6Ñ s/ J Ñ/ Ct ×EœAÙ •AÞ Ä7 Å] - WLv Ô ¢ >] - $® Ô ¢ XÉ v æ •AÞ ÊpF ,´ 48 x ã ‘ & "% Cã F "Bq } >,´ 5 Z Œ F >| Ä œ (94Ö Î5d ÎCt!n È Ç 16Ñ œ (70%6Ñ s È 16Ñ œ (9 :F EœAÙ • AÞ _ EœAÙ '!n,´ 70% Ä Ä8 Å œ (Î5d ÎCt!n D 16Ñ œ (_ -(Ä6Ñ s/ J Ñ/ Ct ×EœAÙ '!n,´ 70% > 20 Z:U J µ ÈLGCKR)àH ’ ? A 16Ñ œ (Î5d ™ ‰30%# ¼Ct \ È16Ñ œ (9 :F EœAÙ •AÞ _ EœAÙ '!n,´ 30% ÄÄ9 Åi žÉ v æ •AÞ Ê.ž Ê 04ø ' l È i ž 04ø ' lF >|-(Ä,´ _ ' lB3 ¤ Ä Ä10 Å œ (X] - WLv Ô ¢ >,´ 9 ¤ µ È 9'— É v æ •AÞ Ê4Ö Ê,´ ' l È 6Lf!å fC] LGCKR 1 9,´ 16Ñ œ (™ ‰ 30%6Ñ s È 04ø Î)à œ (1 9 16Ñ œ (,´ 100%6Ñ s Ä

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1 Ã É v æ •AÞ Ê ¾ ; »N© +O O] 0 Š65+O x Ö Ä1 ÅB •AÞ+a 4 é# Ê F ¸ s >˜1®5¢ ¦ Ð- œ1 × Ä2 ÅB •AÞ4ÿ LGCKR :“ » J ú p 9 *AÙ é ã 1† j ´ © ö Ö Ä3 ÅB •AÞ+a y y6Ñ -6Ñ L W J ÑAÞ © ö Ä

2 Ã É v æ •AÞ Ê £ ¾1ÑEÆ# » ú ¹AÞ@ ã k?±4Ö Ê j ÖÄ 1 ÅB •AÞ+a] - # »1ÑEÆ × Ä2 Å £ ¾B •AÞ,´ ˆ X Ã 9 x W ÃF 4Ö F4ø!’,´ + …L NÈ È Ä+a à Ð ‘ -Lu ">ñ] ó i ž+cB' ">ñ & 9 x,´É à Ð ‘ -Lu ">ñ] ó ">ñ?ô l ÊFJE÷

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12 Ãœ (¼ LGCKR {L$ £ ¾ X] - WLv Ô ¢ ,´1\ 1 Z ˜ ¤+a LGCKR A œ (EœAÙ 16Ñ œ (%6Ñ s Ã X] - WLv Ô ¢ ,´1\ 2 Z ˜ ¤ A œ (EœAÙ 16Ñ œ (10%6Ñ s ú X] - WLv Ô ¢ ,´1\ 3 Z ˜ ¤ A œ (EœAÙ 16Ñ œ (15%6Ñ s ,´ É 0 O à œ (6Ñ sEœAÙ •AÞ Ê Ã É ¼ O à œ (6Ñ sEœAÙ •AÞ Ê ¼ É 9 O à œ (6Ñ sEœAÙ •AÞ Ê Ä

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15 ÃLGCKR ÃLGCCI ÃLGCNJ ÃLGCGI ¼LGCTW > ¦ 48 ,´ J Ñ ê ˆ { L$ £ ¾4ø!'L÷ “ £3+,´ É4ø!'L÷ “ •AÞ I ? Ê Ä

16 Ã àL÷ k ¼ J Ñ ê ˆ {L$ £ ¾ *0û ã Ø £3+,´ É ã Ø 8 < I ? Ê Ä

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18 Ã 16Ñ œ (¼ LGCTW ¼/ F à $® € œ ({L$ a8] - WLv Ô ¢ 8#] - $® Ô ¢ OL$ F œ (> LGCKR 4Ö Ê,´ ¦ OL€ µ A 16Ñ œ (F ¦ £6„ é Ë Ð ÃK0 ^ ¼ ¦ = Ñ,´ É $® = Ñ •AÞ Ê Ä

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5, : È K Ö » 8AÔ j Ö É v æ •AÞ Ê jLt ‘ &+O x,´ •AÞ È ¦ µ é = ˆ XF ý 9 £# » Ã# ?ô Ã?ô93 W · &?ô Ê,´ õ ’ È XB •AÞ4Ö Ê,´+O x ‘ & ˜G % Cã > £) Ô C 4 é § 9# » x Ë Ä

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\!Q Ô C C] ,´ 7,´Ct × _LG F – ; X] - WLv Ã] - $® ¼N -,´ LCD • y(w J Ñ ú-(£Ct × Ä

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1 Ã * \ Ÿ

i ž G Ü €H ,´ :U J —'— Ã œ (1 0; ¦4ÿ B - æ 1 J +X Ÿ œ/j3+5 Ä B 5• p Öhttp://www.gsxt.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È Z8# B È G Ü €H ,´ * \ Ÿ ² ; Ö

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4ÿ:U93 $	+O × à » £ ¯ n/j ˜ & ÃG & ×.D à » £ ¯ n/j ˜ & ÃG & × K0 ^8 × × ñ × Ë ° _ ØB Ã ° _)AÝ Ã ° _ = Ñ Ä Ä 1 J Í # 8 kF9 4ÿ:UN©- È 0 …4ÿ:U#k Ø × Í# N«4ÿ © ö,´N©- È4ÿ -(£G L © ö > Í © ö,´ µ é 0 …4ÿ:U#k Ø ×= Ç þ » \ 2 × J o1†/±!’ ¼L€ f2«N©- ,´4ÿ:U#k Ø Ä Å

2 Ã k:U J Ñ úCtCX ÃGý?±Añ –

i ž G Ü €H ,´ v “ xCt É Ã¶!QP¼Ct Õ z ÃÂî0û ú $,´-(£ © = · & È ¦4ÿ B - æ 1 J +X Ÿ œ/j3+5 Ä B 5• p Ö http://www.gsxt.gov.cn/ È B O Ö 2020 ¤ 9 8 12 Å È Z8# B È G Ü €H Aî0û •,´6Ñ s ¶ ""ïM™ ² ; Ö

Ä1 Å G Ü €H ,´Aî0û

G Ü €H ¾ 2004 ¤ 12 8 17 9ç Ç G Ü 2 v>| o1Ñ*6 p h ,´ É 1 J = 0 N´ x h öFJ. – Ê Ä Ä Ü 0 Å 1 =N´ h Ä F Å ‡[2004] 1\ 11577683 ' Å È h ö,´ =0 j €H F – n/j ˜ € É Ä G Ü Å 9L€ œ (Ä

G Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J ¾ 2004 ¤ 12 8 24 * § É £ ¾Aî0ûN -) Ct €H F – n/j ˜ € É 9L€ œ (,´ © = Ê Ä Ü °1ÑN© Ñ ‡[2004]420 ' Å È Ï I < ? LG F – ¼] - €H ÅCt X G Ü4ÿ#~ ° _ 0 j *0û) Ct 1 J €H F – n /j ˜ € ÉÄ G Ü Å9L€ œ (×G Ü €H ÅCt kNÍ j 1,864 75¾ s È ¼Ct \ j 738.40 75¾ s È ¦] LG F – *Ct 664.56 75¾ s È •" 90% È] - €H ÅCt *Ct 73.84 75¾ s È •" 10% ×# ¼Ct \ X:U J —'—1® { C§ 9 Z 8 µ5d 15% È ¦ ‰ X G Ü €H @0û > 9 ¤ µ ˜G 5d$5 × © ö 2004 ¤ 12 8 10 1®5¢,´ É €H F – n/j ˜ € É Ä G Ü Å 9L€ œ (1 0; Ê È ¦ < ? G Ü €H :“ » J4ô @ Ä

2004 ¤ 12 8 28 È G Ü €H Ç G Ü 2 v>| o1Ñ*6 p G Ü4ÿ#~ ° _ 0 j 6 pN± ,´ É:U J —'— Ê Ä

i ž G Ü!“>‘ JAÑ 8 » Ñ p ¾ 2005 ¤ 1 8 20 * § ÉP¼Ct Õ z ÊÄ!“ JP¼ ‡[2005] 1\ 001 ' Å È Z8# 2005 ¤ 1 8 19 È G Ü €H f `6Ñ L LG F –5d4ã ,´1\ 0 O# ¼Ct \ 276.16 75¾ s È • k# ¼Ct \,´ 37.4% Ä

i ž G Ü!“>‘ JAÑ 8 » Ñ p ¾ 2005 ¤ 3 8 22 * § ÉP¼Ct Õ z ÊÄ!“ JP¼ ‡[2005] 1\ 007 ' Å È Z8# 2005 ¤ 3 8 15 È G Ü €H "4ÿ f `6Ñ L ] - €H ÅCt1\ 0 O *CtCW 1 73.84 75¾ s Ä G Ü €H "4ÿ f ` ˜ ƒ6Ñ L5d4ã,´1\ 0 O# ¼Ct \H 350 75¾ s È¦] LG F –5d4ã# ¼Ct \ 276.16 75¾ s È• k# ¼Ct \ ,´ 37.4% È] - €H ÅCt5d4ã 73.84 75¾ s È • k# ¼Ct \,´ 10% Ä

i ž G Ü!“>‘ JAÑ 8 » Ñ p ¾ 2005 ¤ 7 8 12 * § ÉP¼Ct Õ z ÊÄ!“ J U ‡[2005] 1\ 016 'ÅÈZ8# 2005 ¤ 7 8 5 È G Ü €H "4ÿ f `6Ñ L LG F –5d

4ã,´1\ ¼ O# ¼Ct \CW 1 388.40 75¾ s Ä œ (˜ ƒ6Ñ L "5d4ã# ¼Ct \ 738.40 7 s È ¦] LG F –5d4ã# ¼Ct \ 664.56 75¾ s È • k# ¼Ct \,´ 90% È] - €H ÅCt5d4ã# ¼Ct \ 73.84 75¾ s È • k# ¼Ct \ 10% Ä

G Ü €H ,´6Ñ L Ã *Ct ú6Ñ s" »,´ õ å ² ; Ö

¿ '	6Ñ L =0	AÔ5d *CtH NÍ Ä 75¾ s Å	Î5d *CtH NÍ Ä 75¾ s Å	6Ñ s" »
1	LG F –	664.56	664.56	90%
2	] - €H ÅCt	73.84	73.84	10%
8AÑ		738.40	738.40	100%

Ä2 Å G Ü €H 6Ñ L ÎCt È# ¼Ct \+a 738.40 75¾ s Î Ð8# 1,200 75¾ s 2011 ¤ 6 8 30 È G Ü €H FJE÷:“ » J ãAÞ È ÅCt kNÍ+a 1,846 75¾ s Î Ð8# 3,210 75¾ s È# ¼Ct \+a 738.40 75¾ s Î Ð8# 1,200 75¾ s È Î Ð,´# ¼ Ct \ j 461.60 75¾ s Ä ¦] ÈLG F –5d4ã 884,633 5¾ s)à"w È270 75¾ s1y l ê"A 1 Z 6G} Y#Ö È569,767 5¾ s1y l ê"A 1Ct \ œ0 H È •# ¼Ct \,´ 90% ×] - €H ÅCt5d4ã 98,293 5¾ s)à"w È30 75¾ s1y l ê"A 1 Z 6G} Y#Ö È63,307 5¾ s1y l ê"A 1Ct \ œ0 H È •# ¼Ct \,´ 10% Ä

2011 ¤ 8 8 24 È G Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J ; É £ ¾ €H n/j ˜ € É Ä G Ü Å 9L€ œ (+cB' ÎCt,´ © = Ê Ä Ü °1ÑN© Ñ ‡[2011]156 ' Å È < ? G Ü €H # ¼Ct \+a 738.4 75¾ s Î Ð8# 1,200 75¾ s È à Î,´ 461.60 75¾ s+a 46Ñ L 9 p 16Ñ s" » 98.2926 75¾ s)à"w Ã63.3074 75¾ s1y l ê"A 1Ct \ œ0 H ú 300 75¾ s1y l ê"A 1 Z 6G} Y#Ö é ?5d Ä

i ž G Ü]H ~ JAÑ 8 » Ñ p ¾ 2012 ¤ 5 8 18 * § ÉP¼Ct Õ z ÊÄ]H P¼ ‡ Ä2012 Å ¤1\ 012 ' Å È Z8# 2012 ¤ 5 8 17 È G Ü €H " f ` LG F – ¼] - €H ÅCt5d4ã,´ à Î# ¼Ct \ 461.60 75¾ s Ä ¦] È LG F –)à"w *Ct 88.4633 75¾ s È Z 6G} Y#ÖEœ ÎCt \ 270 75¾ s ÈEœ Î * ö j 2011 ¤ 6 8 30 È Ct \ œ0 H Eœ ÎCt \ 56.9767 75¾ s ÈEœ Î * ö j 2011 ¤ 6 8 30 ×] - €H ÅCt)à"w é ? *Ct 9.8293 75¾ s È Z 6G} Y#ÖEœ ÎCt \ 30 7 5¾ s ÈEœ Î * ö j 2011 ¤ 6 8 30 È Ct \ œ0 H Eœ ÎCt \ 6.3307 75¾ s È Eœ Î * ö j 2011 ¤ 6 8 30 × G Ü €H 3_AÑ Î fCt \ 1,200 75¾ s Ä

i ž G Ü €H ¾ 2012 ¤ 7 8 12 * §,´B$ > È+a ¾CtH ¾F O J ` } È Z 7- ú & Î*6# ¼Ct \ $ 7 x ÈG Ü €H ¯B* 2011 ¤ 6 8 30 Œ *,´ Î Ð# ¼ Ct \,´:“ » J ãAÞ5 5 9 x ÄG Ü ° _ 0 j1Ñ*6 ˆ J 6 }F É £ ¾ €H n/j ˜ € É Ä G Ü Å 9L€ œ (+cB' ÎCt,´ © = Ê Ä Ü °1ÑN© Ñ ‡[2011]156 ' Å 9 x O &8# 2012 ¤ 7 8 13 Ä

2012 ¤ 7 8 18 È G Ü €H ¼ @ :F $ ¦ Ç G Ü 2 v>| o1Ñ*6 p G Ü4ÿ#~ ° _ 0 j 6 pN± ,´ à,´ É:U J —'— Ê Ä8#!” È G Ü €H ,´6Ñ L Ã *Ct ú6Ñ s" »,´ õ å ² ; Ö

¿ '	6Ñ L =0	AÔ5d *CtH NÍ Ä 75¾ s Å	Î5d *CtH NÍ Ä 75¾ s Å	*Ct" »
1	LG F –	1,080	1,080	90%
2	] - €H ÅCt	120	120	10%
8AÑ		1,200	1,200	100%

Ä3 Å Z8# B È G Ü €H ,´6Ñ L Ã *CtH NÍ ú6Ñ s" »L” :F ÎCt F Z +O F Ä

G Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J ¾ 2020 ¤ 7 8 8 * § ÉAñ > Ê Ä Ü °1Ñ v Ñ1ÑAñ ‡[2020]109 ' Å È.žAÔ8 2018 ¤ 1 8 1 8# 2020 ¤ 7 8 8 G Ü € H "Ñ 9F ý 2 j-“1Ñ*6-(£>| o1Ñ*6# » Ã# ?ô `>| o 45Š,´ x &Aà … Ä

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¿ '	o { p 9 sAñ '	*1•M'0 Ä £ é2£ Å	o { €:m	+XFD	` '	N© s Y
1	Ü o sAñ 0 F ‡ 1\ 00077 '	12,016.50	G Ü4ÿ#~ ° _ 0 j <#~ ‡D 21 '	J	0 F -+X Ä2005 Å1\ 26 '	

i ž G Ü €H ,´ - 9 O ` ¯+X sAñ – ¦4ÿ P¼ È«Aà X G Ü €H = ;,´ - 9 O ` ¯+X s ² ; Ö

¿ '	- 9 O ` ¯+XAñ '	M'0 Ä £ é2£ Å	¯+X s 2« »	€:m	+XFD	4ø!' O	N© s Y
1	0 F -+XÄ2005 Å 1\ 26 '	20,082	*AÙ	G Ü4ÿ#~ ° _ 0 j 80 '>‡ j	J	2055.4.26	

Ä2 Å v 7 Ã C Y1y 'Ct ×

4ÿAïB8 G Ü €H -(£ ê ˆÈ¦ B - æ. Aö × s p v 7 p] - v 75•Ä B 5• p Öhttp://sbj.cnipa.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å Ã - æ. Aö × s p] - ú J - C Y Ñ Ÿ B 5•1 Ä B 5• p Öhttp://cpquery.cnipa.gov.cn/ È B O Ö2020 ¤ 9 8 12 Å È G Ü €H v 7 Ã C Y1y 'Ct × Ä

Ä3 Å k?±+O ×4ÿ:UAî 7

4ÿ P¼ ÈZ8# 2020 ¤ 3 8 31 È G Ü €H 9 Z Ý j ÃM' j Ã ð#{Aî 7 1y k?±+O ×4ÿ:UAî 7 Ä

Ä4 Å0 Cq(™ J

i ž G Ü €H 1®5¢,´0 Cq 8 < È¦4ÿAïB8 G Ü €H -(£ ê ˆ ÈZ8# \# » ? ?ñ – * § { È G Ü €H !“ X •>|,´ o {0 Cq 8 < Ÿ ² ; Ö

¿ '	*0 é	o { €:m	0 Cq OL€	0 Cq +XFD	8 0 H Ä s Å	0 CqM' 0Ä £ é 2£ Å	_ V " Î*60 Cq 7 x
1	D Í L	FJ j Ÿ- G ¼>‡ 3 ' L' 17 ' ¬ 4 r 3 … s 501	2020.01.10-2021.01.09	ˆ ï8=	4,200	88.77	V
2	~ *UÉ	FJ j Ÿ- G ¼>‡ 3 ' L' 17 ' ¬ 15 r 1 … s 1803	2020.05.05-2021.05.04	ˆ ï8=	4,700	89.41	V
3	H Ê £	MLc j K Ü L 3 j 5 ' ¬ 8 r 2 … s 802	2020.01.01-2020.12.31	ˆ ï8=	26,500	148.01	–
4	h5 4Ò	FJ j Ÿ- G ¼>‡ 3 ' L' 19 ' ¬ 7 r 1 … s 803	2020.05.05-2021.05.04	ˆ ï8=	4,700	89.02	V

K Ö » 8AÔ j È :F 0 Cq o { s Ž$5 È D *0 ê 9 s *0 :F o { Äi ž É] ~ ê"A ¡ ¼ - 8 <# Ê´?ô Ê úÉ 0Q ê"A# L' £ ¾ Ñ*6 þKw o {0 Cq 8 <4Ð4ç x & § ƒ Ä+X# »9 ¢L NÈ,´@ Gú Ê È Z Î*60 Cq 7 x,«Aà = ¡ ý o {0 Cq 8 <,´ x Ë > •>| Ä

i ž G Ü €H ,´LxF Ã¦ p 1 9,´-(£ × sAñ > · & ¦4ÿ P¼ È K Ö » 8AÔ j Ö G Ü €H p 9,´ :F k?±CR × s Ž$5 ÈM0?± Ç × sAñ –,´Ct × " Ç ¶ 9 sG L h ,´ s ŽAñ – È = ˆ X × s4Ð4ç È • = ˆ X å ì ÃCX ì F ¦ L€ f s Y>| ¯,´ õ ' × G Ü €H :F 0 Cq 8 < 8# Ã 9 x Ä

7 ÃGý W ¸ ú O!n Ã õ 8 <

i ž G Ü €H -(£ 8 < Ã 1 J +X Õ z È ¦4ÿAïB8 G Ü €H -(£ ê ˆ È Z8# \# » ??ñ – * § { È G Ü €H !" X •>|,´ ¸ •AÞ Ã O!n 8 < ¼ õ Ã>Û õ 8 < ² ; Ö

Ä1 Å ¸ ú O!n 8 <

Z8# \# » ??ñ – * § { ÈG Ü €H !" X •>|,´ ¸ ú O!n-(£ 8 < õ å ² ; Ö

G Ü €H >] - €H ÅCt ÃLG F – - µ-(£ £6„ œ (Ã"w `K&>| Ä ] - Å 9L€ œ ( G Ü 6>| ¾ 2013 ¤ 1 8 20 1®5¢ É#q ØCtH 1Ñ*6 k •AÞ Ê ÄB •AÞ ) G Ü €H ú :F œ (,´ ê"A 1CV gF >|Lö ] ,Lö1Ñ*6 Ä •AÞ ],´ k *6>| j "w `K&>| Ä] - Å 9L€ œ (G Ü 6>| È ¡ < *6 ê £ OCg ,Lö ê j] - €H Å Ct Ä i ž G Ü €H ¼] - €H ÅCt 6 [* §,´ É.žAÔ ú ¯B* - Ê È Z8# 2020 ¤ 6 8 30 È G Ü €H ê"A 1CV g O [Cg * ‰Ní j 32,163,616.89 s × G Ü € H ¼] - €H ÅCt ¯B* G Ü €H 6 XÉ v æ •AÞ Ê+O x >,´ 10 Z Œ µF0 * }F CtH ,Lö •AÞ ¦5 $5 :F CtH ,Lö •AÞN© ;,´ ˜G j s j Ñ È ¦.žAÔ = ˆ X# »Lì.½ F ¦ N´?ñ,´ 7- ,8$ # 9 &F0 * ¦5 $5,´ õ ' Ä

Ä2 Å õ ú>Û õ 8 <

Z8# \# » ??ñ – * § { ÈG Ü €H "Ñ 9 !“ X •>|,´ õ F65>Û õ 8

< Ä

8 ÃAùAì Ã ">ñ Ã j s j Ñ4Ð4ç ú>| o 45Š

Ä1 Å!“ X +O,´AùAì Ã ">ñ Ã j s j Ñ4Ð4ç

i žCOCS G Ü €H # » » Ñ,´] - €H ÅCt ¾ 2020 ¤ 6 8 30 a G Ü €H #¹ úAùAì Ã j s j Ñ4Ð4ç »N© A K Ö » 8,´ - È ú G Ü €H ¾ 2020 ¤ 6 8 28 * §,´ –M’B$ > È ¦4ÿ K Ö » 8 ¾ 2020 ¤ 9 8 12 B] ->ñ T · –5• Ä 5 • p Öhttp://wenshu.court.gov.cn/ Å Ã] - — > | Ÿ œ 0 5 • Ä 5 • p Ö http://zxgk.court.gov.cn/ Å Ã ˜ -# L’ a >Û —>| ê = … Ÿ œ 3 > B £ Ä5• p Ö http://zxgk.court.gov.cn/shixin/ Å Ã ê " A # L ’ œ z 5 • Ä 5 • p Ö https://rmfygg.court.gov.cn/ ÅÃ® ÖÄ5• p Öhttps://www.baidu.com/ÅÃ1 Ä5• p Öhttps://www.qcc.com/ Å ú G Ü €H p X ` ê"A# L’5•1 È Z)à G Ü €H ˆ X!“ X +O,´AùAì Ã ">ñ Ã j s j Ñ4Ð4ç Ä

Ä2 Å Õ z O µ,´>| o 45Š

i ž G Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J ÃG Ü4ÿ#~ ° _ 0 j0> Ñ p1\ 00> Ñ p Ã G Ü4ÿ#~ ° _ 0 j/n J » J p Ã G Ü œ0 H • o1Ñ*6] ó é ´1Ñ*6 p Ã G Ü 2?ô B ¼8 'fCt$À1Ñ*6 ˆ J Ä 0 j Å Ã G Ü4ÿ#~ ° _ 0 j 0 *Aî p Ã] ~ ê"A ¡ ¼ - G Ü#§ £ Ã G Ü4ÿ#~ ° _ 0 j5, 8 —# p ÃG Ü4ÿ#~ ° _ 0 j#¸Lhttps$//wLvOqcc.Mma/aCÛÐ 0Ì “ Á Rh `, 8 —# Z . ÈÁÁU -` Ä 2Ã

45Š »+a	Œ j fCW ê È X v ñ ÏB$ > –F‡ a,´ õ å ; È Z) v ñ,´ Ï7-F >| ö.ž h Î È ,8$ v ñ0> I ' G+c ÕKIB È ´ @0> I ' G+c Õ = Î,´F ?ô>| j
45Š5 Ì	5Š!n 17,000 s
5Š!n5d4ã	" ¾ 2018 ¤ 12 8 4 5d$55Š!n

i ž É] ~ ê"A ¡ ¼ -#§ £>| o 45Š Î í ‘ » Ê ú ¦ -(£?ô Ê È5 8 }

F >| o 45Š,´ § ƒ µ é ú>Û 45Š>| j,´ § ƒ õ8² È}F >| o 45Š5Š!nH NÍE³ ?

D-(£ 45Š Í ž ZAÔ ÊB >| j Ž ¾ õ8² UGý,´ õ ’ ÈK Ö » 8AÔ j È}F F # >|

j = Ž ¾Gý WF # >| j È = J) \!Q Ô C,´ ØF ´ @Gý W = Y ¡ ý Ä

4ÿ P¼ È Z8#-(Ä P¼ { È Z)à G Ü €H ˆ X!“ X +O,´AùAì Ã ">ñ Ã

j s j Ñ4Ð4ç × Õ z O µ È G Ü €H ˆ X 0N©#§ £>| o 45Š »N© È H¤ ¾B >| o 4

5Š5Š!nH NÍE³ ? D-(£ 45Š Í ž ZAÔ ÊB >| j Ž ¾ õ8² UGý,´ õ ’ ÈK Ö » 8AÔ

j È B F # >| j = Ž ¾Gý WF # >| j È= J) \!Q Ô C,´ ØF ´ @Gý W = Y ¡ ý Ä

Ä ¼ Å ‡ Ü €H LCD **• y(w J Ñ**

1 Ã * \ õ å

4ÿ P¼ È ‡ Ü €H 9G 6 ¼ ‡ Ü €H LCD • y(w J Ñ-(£,´ *1• J Z Ç s ŽAñ – ÈB 1y *1• k?± õ å ² ; Ö

*1• =0	o {M'0 Ä £ é2£ Å	o {+XFD
y – ¼ ;	31553.67	² o Ã ¦ ³ = ÑAî í
y – 35KV +e p	706.17	² o
y –Ct € Ã	1409.97	² o
y – Ã	292.69	² o
Ï"d 4*6 ² 2	1054.13	¦ ³Eµ ÙAî í

4ÿ P¼ È:F *1•,´ s ŽAñ –!“ X Î*6 ƒ] Ä ‡ Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J " ¾ 2020 ¤ 8 8 10 * § ÉAñ > Ê È .žAÔ :F *1• s ŽAñ –,´ Î*6 = ˆ X# »LÌ.½ È‡ Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J = J?±"r-(£ … } öL”B 1y *1•È•= J !”) ‡ Ü €H ¸ >| o 45Š Ä

i ž É v æ •AÞ Ê È \!Q Ô C] ‡ Ü €H Ä 6 ¦8 9 = Ø × sAñ :,´ O ` ¼ o × 6 ¢ j T P F T P :) 0û × sAñ È¦ ] 0 P F 0 P : × sAñ Ä õ 5 ‡ Ü ² o ] k?±+X ¾ ‡ Ü €H LCD • y(w J Ñ,´ ² o È D ¦B 1y × sAñ s Y ê Ä ,«Aà j à ‡ Ü € œ ( ×² Ì ‡ Ü O ` ¼ o ×,´ 6 ¢ Z7- X] - WLv Ô ¢ { } ¼ @È‡ ‡ Ü €H ¼ à ‡ Ü € œ (Ä "1®5¢ ² o0 Cq •AÞ È+a ‡ Ü €H 6+X ¾ ‡ Ü €H LCD • y(w J Ñ,´ ² o *0 8# à ‡ Ü € œ (Ä i ž ‡ Ü4ÿ#~ ° _ 0 j1Ñ *6 ˆ J ¾ 2020 ¤ 8 8 10 * §,´ ÉAñ > Ê È ‡ Ü €H 6 } ¾ ‡ Ü4ÿ#~ 0 j ,B:D 17 ',´ O ` ¼ o ×F >| 6 ¢ È ¦ X 6 ¢ >G 6EœAÙ j à ‡ Ü € œ (ZF ý-(£# »# ?ô ú- 1Ñ?ô Ê ÈB 1y 6 ¢ = ˆ X# »LÌ.½ Ä

3 Ã k?±+O ×4ÿ:UAî 7

4ÿ P¼ ÈZ8# 2020 ¤ 3 8 31 È ‡ Ü €H 9 & h j Ã #² r j Ã>ñ Ý j1y k?±+O ×4ÿ:UAî 7 Ä

4 ÃAùAì Ã ">ñ Ã j s j Ñ4Ð4ç ú>| o 45Š

Ä1 Å!“ X +O,´AùAì Ã ">ñ Ã j s j Ñ4Ð4ç

i ž0 – þ œ (> ¯ €H 1®AÒ,´ ÉLG F – ¯ 0 j ²N©- AÒ f *Aî 8 < Ä ¼ O Å Ê Ä ;1°0 2 OAÒ f *Aî 8 < Å È0 – þ œ (j ¯ €H j Ç JGQ-D2-8-1 ` ‡ Ã JGQ-D2-8-2 ` ‡ - 9 *Aî+X ` ¯+X s ¦ * 2 O ² o Ä Z8# \# » ??ñ – * § { È2 O ² o!“ X *Aî] È J Z Ç s ŽAñ – Ä

j * ¯ ² o {- ,´ È i ž 1 OAÒ f *Aî 8 < > 2 OAÒ f *Aî 8 <È0 – þ œ (j ¯ €H Ç,´ - 9 *Aî+X ` ¯+X s ² ; Ö

¿ '	- 9 O ` ¯+XAñ '	M'0 Ä £ é2£ Å	¯+X s 2« »	€:m	+XFD	4ø!' O	N© s Y
1	2Ô Ä2018 Å ¯ 2 = Ø × s1\ 06860168 '	79,694	*AÙ	JGQ-D2-8 ` ‡ È ¯ 0 j ¯$!Q FO œD ‡ Ã0 $À WF*ƒ* ?¯	J	2068.5.1	
2	2Ô Ä2018 Å ¯ 2 = Ø × s1\ 06860388 '	3,768	*AÙ	JGQ-D2-8-1 ` ‡ ÈŤô j ¯$!Q FO ‡ Ã § ž L × D ?¯ &4ï G	J	2068.8.30	
3	/	13,773	/	JGQ-D2-8-2 ` ‡	/	/	/

4ÿ P¼ È0 – þ œ (" Ç }F JGQ-D2-8 > JGQ-D2-8-1 ` ‡,´ s ŽAñ – È J Z Ç JGQ-D2-8-2 ` ‡,´ s ŽAñ – Ä

i ž É v æ •AÞ Ê È Œ j] - WLv Ô ¢ x ã ‘ & { 0 È ¯ €H Ä " Ç0 – þ œ (F k1Ñ0 – þ œ (,´ o ÌG L Ä ²F2+X Å) à ¯ € œ (5 5 0 Cq F ¯ +X ¯ ² o,´ –M’ < ? È ¦ ‘!n > ‘ & Ä > ¯ €H X É v æ •AÞ Ê1®5¢ 0 Cq F ¯+X ¯ ² o,´ ‘!n > ‘ & 08$ È¦ D ¯ €H ¼ à ¯ € œ (Ä "F 0!•1® 5¢ 0 -Eœ0 •AÞ È-a à ¯ € œ (6G 6,´ ¯ ² o A ¯ €H *0 +X ¾ ¯ € H ,´ ¦ J Ñ Ä

3

4ÿ P¼ÈZ8# 2020 ¤ 3 8 31 È ¯ €H 9 •/ë j ÃCdLt j1y k?±+O ×
4ÿ:UAî 7 Ä

4 ÃAùAì Ã ">ñ Ã j s j Ñ4Ð4ç ú>| o 45Š

Ä1 Å!“ X +O,´AùAì Ã ">ñ Ã j s j Ñ4Ð4ç

i žCOCS ¯ €H # » » Ñ,´] - €H ÅCt ¾ 2020 ¤ 6 8 30 a ¯ €H
#¹ úAùAì Ã ">ñ Ã j s j Ñ4Ð4ç »N© A K Ö » 8,´ - È ú ¯ €H ¾ 2020
¤ 6 8 30 * §,´ > È ¦4ÿ K Ö » 8 ¾ 2020 ¤ 9 8 12 B] ->ñ T · –
5 • Ä 5 • p Ö http://wenshu.court.gov.cn/Å Ã] - —>| Ÿ œ 5 • Ä 5 • p Ö
http://zxgk.court.gov.cn/ Å Ã ˜ -# L’ a >Û —>| ê = … Ÿ œ 3 > B £ Ä5•
p Ö http://zxgk.court.gov.cn/shixin/ Å Ã ê " A # L ’ œ z 5 • Ä 5 • p Ö
https://rmfygg.court.gov.cn/ Å Ã,® Ö Ä5• p Öhttps://www .baidu.com/ Å Ã 1
Ä5• p Ö https://www.qcc.com/ Å ú ¯ €H p X ` ê"A# L’5•1 È Z)à ¯
€H ˆ X!“ X +O,´ > EœAÙ,´ LCD • y(w J Ñ-(£,´AùAì Ã ">ñ Ã j s j Ñ
4Ð4ç Ä

Ä2 Å Õ z O µ,´>| o 45Š

i ž ¯ 2Tô j 2 j- -“1Ñ*6 p Ã - æ0> Ñ k p ¯ 2Tô j0> Ñ p Ã ¯
2Tô j Ä U1Ñ*6 p Ã ¯ 2Tô j • o ¼ þ ‘ *Aî p ¼ ¯ 0 j *Aî ¼ Ô
FJ p Ã ¯ • o œ0 H 1Ñ*6] ó Ã] ~ ê"A ¡ ¼ -Tô#–#§ £ Ã - æ0> Ñ k p$! c
2 y > à j0> Ñ p Ã$! c 2 • o œ0 H 1Ñ*6] ó Ã$! c 2/n J L™ *H 1Ñ*6 p Ã
" ªQ à ° _ × J 0 j 2 j- -“1Ñ*6 p Ã - æ0> Ñ k p " ªQ à ° _
× J 0 j0> Ñ p * §,´Añ > · & È ¯ €H ¾ 2020 ¤ 6 8 30 * §,´ > È
¦4ÿ K Ö » 8 ¾ 2020 ¤ 9 8 11 B ¯ €H 2 j- -“ Ã0> Ñ Ã+O 1)ß ³ Ã Ä
U1Ñ*6 Ã v Ñ Ã#§ £ Ã ê ËCt$À ¼/n J LÌ Ã • o œ0 H 1Ñ*6 Ã • o ¼ þ ‘ *Aî
1y>| o k1ÑG L 5•1 ú - æ 1 J +X Ÿ œ/j3+5 Ähttp://www .gsxt.gov.cn/ÅÃ
+ X] - 5 • 1 Ä https://www.ccdi.gov.cn/ Å Ã 1 5 • 1
Ähttps://www.qcc.com/ Å È8 2018 ¤ 1 8 1 8# \ P¼ ??ñ * § { È ¯ €
H $! c 6 œ (ˆ X 0N©>| o 45Š »N© È § ƒ õ å ² ; Ö

45Š · '	$! y œ Ä ‡ Å>|5Š ã ‡[2019]37070 '

× F j 4ÿ 0D 39 '	(™	j$_ Ð!å 177 Ã178 Ã 179 Ã180 Ã181 ` '	² Ã Î œ Ô(8 +X)		4]$_ 6 41®AÒÉ4ÿ#~G Ð * j1Ñ*6 4 O `0 Cq •4Ö Ê¼É4ÿ#~G Ð * j 1Ñ*6 4 ]$_ 6 4 ˆ1Ñ*6 œ 9 O `0 Cq •4Ö Ê È Ç0 ` *(™ { s Y

i ž $®# » ??ñ È $® €H :F 8 9 *(™ J Z ¼ @ *(™1\ 0!Q p 9 s,« Aà ×Í ž $® €H Ë {Ct É úB$ > È $® €H " A k1Ñ j £ *>• Î *(™ p 9 s,«Aà È k1Ñ j £ " ¾ 2020 ¤ 8 8 17 F >|#{Gÿ È#{Gÿ5 Ì ² ; Ö

¯+X—'—	*(™M'0 Ä £ é2£ Å		Lt Ž *(™M'0 Ä £ é 2£ Å	
	Ï û	Î *	Ï û	Î *
4ÿ Ð$_ 4 96(3) ¯ ‡1\ 13 '	11417.18	0	444.52	
4ÿ Ð$_ 4 97(3) ¯ ‡1\ 14 '		742.20		80.00
4ÿ Ð$_ 4 99(3) ¯ ‡1\ 008 '		1061.50		34.27
4ÿ Ð$_ 4(101) 9 * ¯ ‡1\ 0005 '		904.19		
4ÿ Ð$_ 4(101) 9 * ¯ ‡1\ 0011 '		1480.27		
-	8AÑ	15,605.34	8AÑ	558.79

i ž $®# » ??ñ È $® €H *(™4ÿ$5"d ` o » Ñ p Í'—-( £# ?ô Ñ FJE÷ > È " ¾ 2020 ¤ 9 8 11 œ z M h È ²4ÿ 15 œ z O% 2AÞ {,«Aà È$5"d ` o » Ñ pF >| µG Œ J > 6 Í# h *(™ p 9 s(æ × ž $® €H p. ¼ p È $® €H Ç *(™ p 9 s(æ = ˆ X N´?ñ,´# »LÌ.½ Ä

i ž $®# » ??ñ È:F $® €H 8 9 *(™ p X O `3+ A ] - $®4ÿ#~G Ð * j1Ñ*6 4 ]$_ 6 4 ¯0 È ü é a!”1®5¢ ¶ É O `0 Cq •4Ö Ê¼É ˆ1Ñ *6 œ 9 O `0 Cq •4Ö Ê È0 CqM'0 Ã0 H Ã+XFD Ã0 O ¼Gý?± ‘!n ² ; Ö

¿ '	84Ö =0	M'0 Ä £ é2£ Å	80 H Ä à 1 È[œ ¡Aî í *AîCi Å	+XFD	84Ö OL$
1	4ÿ#~G Ð * j1Ñ*6 4 O `0 Cq •4Ö	20,147.56	317,122	² Ä8 +X Å	2017.03.12-2027.03.11
2	4ÿ#~G Ð * j1Ñ*6 4] $_ 6 4 ˆ 1Ñ*6 œ 9 O ` 0 Cq •4Ö	1,177.32	18,531	ŒE– j	2011.04.16-2021.04.15

i ž $®# » ??ñ È É O `0 Cq •4Ö Ê1\ 7 ¼26 ‘ ú É ˆ1Ñ*6 œ 9 O `0 Cq •4Ö Ê1\ 6 ¼20 ‘ 6 [?ô Ê È $® €H N« Í-(£ *1•# ?ô ¤ * *(™ D = Ç ¤ *F 1 *1•(™ È 6< Í ž >] - $®4ÿ#~G Ð * j1Ñ*6 4]$_ 6 4 dAï B8 È]$_ 6 4>˜/j $® €H F ý É O `0 Cq •4Ö Ê¼É ˆ1Ñ*6 œ 9 O `0 Cq •4Ö Ê{ õ » × ø Í ž >]$_ 6 4 dAïB8 È ² à $® € œ (Ç $® €H 8 9 *(™ p 9 s ¦1V 8# ÊCt l È 65 5 *0] 2 × F j$_ Ð!å 177 Ã178 Ã179 Ã 180 ¼181 ` ' pE- O ` ¸ à $® € œ (Ä

3 Ã k?±+O ×4ÿ:UAî 7

i ž $®# » ??ñ È Z8# 2020 ¤ 3 8 31 È $® €H Ë,´ > LCD J Ñ 9 £ { * ÊCt × w j $® €H 8 9 È D w ZAî ÊCO õ Ä

4 ÃAùAì Ã ">ñ Ã j s j Ñ4Ð4ç ú>| o 45Š

Ä1 Å!“ X +O,´AùAì Ã ">ñ Ã j s j Ñ4Ð4ç

i ž $®# » ??ñ È L” ² ; 0N©AùAì »N© { F È $® €H = ˆ X!“ X +O,´ > EœAÙ,´ LCD • y(w J Ñ-(£,´AùAì Ã ">ñ Ã j s j Ñ4Ð4ç Ö

$® €H > Î >)ß 0; » J 9L€ œ (Ä ;0 Î >)ß Å 1®5¢ 84Ö ‰Ö Ê $® €H * ^ Ï 3(™ ¸ Î >)ß È Î >)ß) Ï 3(™,´F F1 ú 4*6CO ˜G CS + Ä v Î >)ß X ˆ ¦ • Ë ² v 4*6 Ï 3(™ & È • Ë ² v Ä6 =8 'f ê Å F # n B Ï 3(™ ¾ T =8 'f ê P$ O ¼Lx ú ª p 9,´ Ã µ È 4ÿ $® • d ` é# L’ T ãAÔ Ê • Ë ² vF ý Ï 3(™$5*6# Ä > X Ï 3(™ ]EØAÔ * 7 æ œ (Ä [ $® €H Å È P$ O ¼Lx ú ª Œ j Ï z ¾ 2020 ¤ 7 8 9 A $® • d ` é# L’F- Ð B 7 æ œ (Ä [$® €H Å j>Û z È?±"r > }F 6 =8 'f êF VC„ ¯ à 1 17,792,491 s Ä Z8# 2020 ¤ 9 8 13 È $® • d ` é# L’ J Z Ê1\ 0!Q Ý O Ä 9H¤ ¾!” È $® €H > Î >)ß "Eî @ 0 - ¼@ •AÞ È 4Ö Ê Î >)ß Ä5 $® €H à 1 250 7 s +X ¾C„ ¯ Ï z È² 9 ™ ‰ È $® €H Ä ŸF F 5 Î >)ß ×9 $® €H M0 _ ,´C„ ¯H NÍCµE÷ à 1 250 7 s È I Î >)ß Ä) $® € H ¯ õ>•CãCS + ×Î >)ß < ? $® €H X à 1 250 7 s93 $ µ È >"A » x

&,´ Ï zEî @ ¼@ Ä i ž $®# » ??ñ È $® €H " ¾ 2020 ¤ 8 8 28 f ` Î >)ß _ ,´ à 1 250 7 s Ä

H¤ ¾ :F AùAì »N© 7,´H NÍE³ ? ÈD i ž $® €H ¼ Î >)ß {L$Eî @,´ ¼ @ •AÞ ÈÎ >)ß 6 04ø ¯ õ $® €H _ ,´C„ ¯!n È !” È $®# » ??ñAÔ j È \AùAì »N© = J) \!Q Ô C,´ ØF ´ @Gý W = Y ¡ ý Ä

Ä2 Å Õ z O µ,´>| o 45Š

i ž $®# » ??ñ È $® €H Õ z O µ = ˆ X ` > EœAÙ,´ LCD • y(w J Ñ-(£,´>| o 45Š Ä

i ž $®# » ??ñ È $® €H ˆ X 0N©!“ X +O,´AùAì »N© È H¤ ¾B AùAì » N© 7,´H NÍE³ ? ÈD i ž $® €H ¼ Î >)ß {L$Eî @,´ ¼@ •AÞ ÈÎ >)ß 6 04ø ¯ õ $® €H _ ,´C„ ¯!n È B AùAì »N© = J) \!Q Ô C,´ ØF ´ @Gý W = Y ¡ ý × Õ z O µ È $® €H = ˆ X ` > EœAÙ,´LCD • y(w J Ñ-(£,´>| o 45Š Ä

Ä Ä ÅLG F –-$ Õ 1 9,´ LCD • y(wCt ×

1 Ã * \ õ å

i žN -# » ??ñ ÈL G F –-$ Õ 1 9,´ LCD • y(wCt ×4ô @ ¶+O × LCD • y(w,´ ²3+5 È k?±+a h … j ÃKp7Ì j ¼>ñ 7 j1y j ˜Aî 74ô @ ×L G F – -$ Õ 1 9,´ LCD • y (wCt × w j LG F – 8# p 9 È = ˆ X å ì F ¦ ³ s YCO õ × i ž-(£ •AÞEœAÙ5 AÙ é D M0?± A o ÌG L F >|(© [+c Õ F+cB' © ö Ä v LG F –M0?± •>|!“ h * {5 Å Ä

2 ÃAùAì Ã ">ñ Ã j s j Ñ4Ð4ç ú>| o 45Š

i žN -# » ??ñ È8 2018 ¤ 1 8 1 C§ È = ˆ XJ¸) LG F –-$ Õ 1 9 ,´ LCD • y(wCt ×,´AùAì Ã ">ñ Ã ð × Ã>| o 45Š F ¦ ³# »0; ¿ È • = ˆ X !“ XF >|,´ F%Œ X,´J¸) LG F –-$ Õ 1 9,´ LCD • y(wCt ×,´AùAì Ã ">ñ Ã ð × Ã>| o 45Š F ¦ ³# »0; ¿ Ä

Ä • Å LG F –-$ Õ 1 9,´ > LCD • y(w 9 £,´. Aö × s

i ž É v æ •AÞ ÊÈLG F –-$ Õ 1 9,´ EœAÙ,´ > LCD • y(w 9 £,´. Aö × s 5 C Y ¼ C 9 ° _ T ZG 6 Ä

1 Ã C Y

i ž É v æ •AÞ Ê ÃLG F – Ë,´-(£ C YAñ – Ã C Y+cB' · & ÃN -# » ??ñ Ã $®# » ??ñ Ã :#§ ~ ˜. Aö × s *6 9L€ œ (Ã Larkin Hoffman Daly & Lindgren Ltd. ÃBengoshi Ojima Fumitaka ÃPoovayya & Co. ¼LLR * §,´ h ??ñ È ¦4ÿ K Ö » 8F2 ƒ P¼ ÈLG F –-$ Õ 1 9Lt & 0 ¼Lt & ¼ p G EœAÙ,´ > LCD • y(w 9 £,´ p 9 C Y ¼ C Y+cB' s›B1y C Y ¼ C Y+cB' s s Ž$5 È = ˆ XCX ì Ã ˜1y s YCO õ Ä

2 Ã C 9 ° _

i ž É v æ •AÞ Ê úN -# » ??ñ È É v æ •AÞ Ê p G p 9 EœAÙ C 9 ° _ w j LG F – 8# p 9 È + … õ s,ú F ¦ s YCO õ Ä

3 ÃAùAì Ã ">ñ Ã j s j Ñ4Ð4ç ú>| o 45Š

i ž É v æ •AÞ Ê È ž LG F – p. ¼ p È ¾ É v æ •AÞ Ê1®5¢ È = ˆ X > + …EœAÙ. Aö × s,´ s Ž ¼ p 9 s-(£,´ + …0; ¿ ÃAù"r F s Y k P Ä

i žN -# » ??ñ È8 2018 ¤ 1 8 1 C§ È = ˆ XJ¸) EœAÙN - C Y ¼ C 9 ° _,´AùAì Ã ">ñ Ã ð × Ã >| o 45Š F ¦ ³# »0; ¿ È • = ˆ X!“ XF >|,´ F%Œ X,´J¸) EœAÙN - C Y ¼ C 9 ° _,´AùAì Ã ">ñ Ã ð × Ã >| o 45Š F ¦ ³ # »0; ¿ Ä < & È8 2018 ¤ 1 8 1 C§ È XN - = ˆ XJ¸) EœAÙ,´ ¦ C Y ,´AùAì Ã ">ñ Ã ð × Ã >| o 45Š F ¦ ³# »0; ¿ È • = ˆ X!“ XF >|,´ F%Œ X,´ J¸) EœAÙ,´ ¦ C Y,´AùAì Ã ">ñ Ã ð × Ã>| o 45Š F ¦ ³# »0; ¿ Ä

5, : È K Ö » 8AÔ j Ö \!Q Ô C3+ y y6Ñ -)àH é ? fC] LG F – ; X] - WLv Ã] - $® ¼N -,´ LCD • y(w J Ñ ú-(£Ct × Ä ¦] È ‡ Ü €H } ¾ ‡ Ü 2 FMN j ,B:D 17 '8 9 O ` ¼ o ×G 6 s ŽAñ – J µ Î*6 ú J µ 6 ¢Eœ0+5 à ‡ Ü € œ ( È‡ Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J " aB 1y s ŽAñ –>• Î ú O ` ¼ o × 6 ¢ = ˆ X# »LÌ.½ * § ÉAñ > Ê × $® €H } ¾] 2 × F j4ÿ

0D 39 ',´8 9 o × J µ Î*6 s ŽAñ – ¦Eœ0+5 à $® € œ (È i ž $®# » ??ñ ÈB 1y s ŽAñ –!“ X Î*6 {] Ã = ˆ X N´?ñ,´# »LÌ.½ Ä \!Q Ô C#¹ ú,´ 7,´Ct × s Ž$5 È X Ô C 4 é w7- U l •>| É v æ •AÞ Ê ú-(£ ¯B* Ã4N© Ô ¢ x ã ‘ & w Ç % Cã F>ÛBq },´ õ å ; È B 1yCt ×E÷ g F65Eœ0+ = ˆ X ÎCX W # »LÌ.½ Ä

3 Ã \!Q Ô C #¹ ú,´ £6„ Ô C > < J1 ¹

Ä 0 Å £6„ Ô C

i ž y y6Ñ - ú ¦ ×6Ñ6Ñ L Ã ÎLu × f ê Ã:“ » Ã- » ÃQ 4×1Ñ*6 ê ˆ * § ,´ > \!QGý WCt ×Gý4ô-(£,´ ¯B* - Ã ÉGý4ô Õ z – Ä9y x Å Ê Ã y y6Ñ -1\ q z:“ » J1\ ¼!Q JAÞ Ã 1\ !Q JAÞ ãAÞ È y y6Ñ - ú ¦:“ » Ã- » ÃQ 4×1Ñ*6 ê ˆ Ã 1 9 y y6Ñ - 5% :6Ñ -,´6Ñ L > Ô C) é Ã Ô C) é,´ ×6Ñ6Ñ L Ã ÎLu × f ê Ã:“ » Ã- » ÃQ 4×1Ñ*6 ê ˆ = ˆ X £6„ £3+ Ä i ž É v æ •AÞ Ê È \!Q Ô C j)àH fC] È=#¹ ú >|6Ñ -C] Ct × È \!Q Ô C = ´ @ £6„ Ô C È \!Q Ô C Ö = J õ'f ,8$ y y6Ñ - ×+O à,´ £6„ Ô C Ä

4ÿ P¼ È i ž 9 £# » Ã# ?ô ú?ô93 W · &,´?ô Ê È y y6Ñ - " X ¦ É œ (1 0; Ê Ã É6Ñ L W JAÞ »?ô I Ê Ã É:“ » JAÞ »?ô I Ê Ã É £6„ Ô C1Ñ*6 Î# Ê]?ô Ê ¶6Ñ L W J Ã:“ » J X ÑAÞ 9 £ £6„ Ô C »N© & £6„6Ñ L Ã£6„:“ » F¯ >˜ ã,´0; ¿ È ¦ >.ž ¶ £6„ Ô C,´ œ q ã1†0; ¿ Ä

j?ô93 ú ÿ A £6„ Ô C Èy y6Ñ -,´ ×6Ñ6Ñ L " * § £ ¾?ô93 ú ÿ A £6„ Ô C,´ ¯B* È § ƒ µ é ² ; Ö

1 Ã \ œ (ú \ œ (£6„ 1 J 6 mGÿ ÿ A > : 2 œ (ú ¦Lt Ž 1 J {L$ +O £6„ Ô C ×) ¾.ž 9 õ?±,´ £6„ Ô C È\ œ (ú \ œ (£6„ 1 J 6 > : 2 œ (ú ¦Lt Ž 1 J Í# 1®AÒ?ô93,´ £6„ Ô C •AÞ È D £6„ Ô C,´ ' l Ä ƒ § 9 œ q W Ä

2 Ã \ œ (Ä 9'— 9 £# » Ã# ?ô ¼ ¦ ?ô93 W · & ú : 2 œ (1 0; Ã £6„ Ô C ã1† f Ö,´?ô Ê È•>| £6„ Ô C ã1†0; ¿ È ú &F >| Ÿ ÛMb È Añ =FJE÷ £6„ Ô C • ã : 2 œ (ú : 2 œ (¦ 6Ñ L,´ 8# s,ú Ä

3 Ã ²F ý :F ¯B*5 : 2 œ (ú ¦Lt Ž 1 JFP @ • a,´ È \ œ (6F >|C„ ¯ Ä

j?ô93 ú ÿ A £6„ Ô C È y y6Ñ -,´ ÎLu × f ê " * § £ ¾?ô93 ú ÿ A £6„ Ô C,´ ¯B* È § ƒ µ é ² ; Ö

1 Ã \ ê ú \ ê £6„ 1 J 6 mGÿ ÿ A > : 2 œ (ú ¦Lt Ž 1 J {L$ +O £ 6„ Ô C ×) ¾.ž 9 õ?±,´ £6„ Ô C È\ ê ú \ ê £6„ 1 J 6 > : 2 œ (ú ¦Lt Ž 1 J Í# 1®AÒ?ô93,´ £6„ Ô C •AÞ È D £6„ Ô C,´ ' l Ä ƒ § 9 œ q W Ä

2 Ã \ ê Ä 9'— 9 £# » Ã# ?ô ¼ ¦ ?ô93 W · & ú : 2 œ (1 0; Ã £6„ Ô C ã1† f Ö,´?ô Ê È•>| £6„ Ô C ã1†0; ¿ È ú &F >| Ÿ ÛMb È Añ =FJE÷ £ 6„ Ô C • ã : 2 œ (ú : 2 œ (¦ 6Ñ L,´ 8# s,ú Ä

3 Ã²F ý :F ¯B*5 : 2 œ (ú ¦Lt Ž 1 JFP @ • a,´ È\ ê 6F >|C„ ¯ Ä

K Ö » 8AÔ j Ö \!Q Ô C = ´ @ £6„ Ô C È Ö = J ,8$ y y6Ñ - ×+O à,´ £ 6„ Ô C × y y6Ñ - " X ¦ É œ (1 0; Ê Ã É6Ñ L W JAÞ »?ô I Ê Ã É:“ » JAÞ » ?ô I Ê Ã É £6„ Ô C1Ñ*6 Î# Ê]?ô Ê ¶6Ñ L W J Ã:“ » J X ÑAÞ 9 £ £6„ Ô C »N© & £6„6Ñ L Ã£6„:“ » F¯>˜ ã,´0; ¿ È¦ >.ž ¶ £6„ Ô C,´ œ q ã1†0; ¿ × y y6Ñ - ×6Ñ6Ñ L Ã ÎLu × f ê ! * § £ ¾?ô93 ú ÿ A £6„ Ô C,´ ¯B* È ¯B* = JFJE÷ £6„ Ô C = • ã : 2 œ (ú : 2 œ (¦ 6Ñ L,´ 8# s,ú Ä

Ä ¼ Å < J1 ¹

i ž y y6Ñ - œ 0 ÛMb,´ Ÿ ú 2019 ¤ ¤ Ö Õ z Ã 2020 ¤ z ¤ Ö Õ z È \ !Q Ô C } : 2 œ (= ˆ X < J1 ¹,´ õ ’ Ä \!Q Ô C ¼ @ > È y y6Ñ -,´ ×6Ñ6Ñ L Ã ÎLu × f ê Z +O $ È \!Q Ô C = J ,8$ y y6Ñ - ×+O à,´ < J1 ¹ Ä

jF¯ } \!Q Ô C ¼ @ > 7- ×+O,´ < J1 ¹ È: 2 œ (×6Ñ6Ñ L " * § £ ¾ F¯ } < J1 ¹,´ ¯B* È § ƒ µ é ² ; Ö

1 Ã \ œ (ú \ œ (£6„ 1 J- } Z þ » > : 2 œ (ú ¦Lt Ž 1 J 0 …,´ J Ñ ´ @ F 7- ´ @-$ Õ FL$ Õ1 ¹ £3+,´ J Ñ Ä

2 Ã \!QGý4ô ¼ @ > È \ œ (ú \ œ (£6„ 1 J p þ »,´ J Ñ = ˆ X > : 2 œ (ú ¦Lt Ž 1 J 0 …,´ J Ñ ´ @ F 7- ´ @-$ Õ FL$ Õ1 ¹ £3+ Ä

3 Ã ² + … Ï ,8$ \ œ (ú \ œ (£6„ 1 J Ç > : 2 œ (úLt Ž 1 J 0 …,´ J Ñ-(< F-(2« l,´ J Ñ j J È\ œ (60û £FJ. : 2 œ (È ¯ : 2 œ (ú ¦Lt Ž 1 J 9 ÇB J Ñ j J,´ H xF9 s È¦ m 0 W Ú Ë ó ¯B 1y J Ñ j J § 7Eœ0+5 : 2 œ (ú ¦Lt Ž 1 J,´ ‘ & Ä

4 Ã ² : 2 œ (ú ¦Lt Ž 1 J n 3 :F J Ñ j J È \ œ (ú \ œ (£6„ 1 J 8 >|4ÿ:U 9 £ J Ñ Èv Z •L¿-p4ÿ:U … {M0?± È: 2 œ (ú ¦Lt Ž 1 J X F2+X,´# »# ?ô ú-(£- 1Ñ?ô I qAè,´ } ; È ý 6 Û 9 ;F s Y Ö Ä1 Å : 2 œ (ú ¦Lt Ž 1 J 9 0!Q W F J!Q A \ œ (ú \ œ (£6„ 1 J fC] :F J Ñ],´Ct × Ã J Ñ ú ¦ s,ú,´ s Y × Ä2 ÅL” fC] F È : 2 œ (úLt Ž 1 J XF2+X ,´# »# ?ô ú-(£- 1Ñ?ô I qAè,´ } ; È Ö F9 ˆ4ÿ:U Ã0 Cq Ã¯ 5 4ÿ:U ÃÆè ¯+X1y é ? § ƒ4ÿ:U \ œ (ú \ œ (£6„ 1 J > :F J Ñ-(£,´Ct × ú/ F J Ñ Ä

5 Ã ²F ý :F ¯B* È \ œ (¯B* p Ç f • , : 2 œ (p 9 È5 : 2 œ (ú ¦Lt Ž 1 JFP @ • a,´ È \ œ (6F >|C„ ¯ Ä

¡F¯ } \!Q Ô C ¼ @ > ×+O,´ < J1 ¹ È: 2 œ (,´ ÎLu × f ê " * § £ ¾ F¯ } < J1 ¹,´ ¯B* È § ƒ µ é ² ; Ö

1 Ã \ ê ú \ ê £6„ 1 J- } Z þ » > : 2 œ (ú ¦Lt Ž 1 J 0 …,´ J Ñ ´ @ F 7- ´ @-$ Õ FL$ Õ1 ¹ £3+,´ J Ñ Ä

2 Ã \!QGý4ô ¼ @ > È \ ê ú \ ê £6„ 1 J p þ »,´ J Ñ = ˆ X > : 2 œ (ú ¦Lt Ž 1 J 0 …,´ J Ñ ´ @ F 7- ´ @-$ Õ FL$ Õ1 ¹ £3+ Ä

3 Ã ² + … Ï ,8$ \ ê ú \ ê £6„ 1 J Ç > : 2 œ (úLt Ž 1 J 0 … ,´ J Ñ-(< F-(2« l,´ J Ñ j J È\ ê 60û £FJ. : 2 œ (È ¯ : 2 œ (ú ¦

Lt Ž 1 J 9 ÇB J Ñ j J,´ H xF9 s È¦ m 0 W Ú Ë ó ¯B 1y J Ñ j J §
7Eœ0+5 : 2 œ (ú ¦Lt Ž 1 J,´ ‘ & Ä

4 Ã ² : 2 œ (ú ¦Lt Ž 1 J n 3 :F J Ñ j J È \ ê ú \ ê £6„ 1 J
8 >|4ÿ:U 9 £ J Ñ È v Z •L¿-p4ÿ:U … {M0?± È: 2 œ (ú ¦Lt Ž 1 J XF2+X
,´# »# ?ô ú-(£- 1Ñ?ô I qAè,´ } ; È ý 6 Û 9 ;F s Y Ö Ä1 Å : 2 œ (
ú ¦Lt Ž 1 J 9 0!Q W F J!Q A \ ê ú \ ê £6„ 1 J fC] :F J Ñ],´Ct × Ã
J Ñ ú ¦ s,ú,´ s Y × Ä2 ÅL” fC] F È : 2 œ (úLt Ž 1 J XF2+X,´# »# ?ô
ú-(£- 1Ñ?ô I qAè,´ } ; È Ö F9 ˆ4ÿ:U Ã0 Cq Ã ¯ 54ÿ:U ÃAè
¯+X1y é ? § ƒ4ÿ:U \ ê ú \ ê £6„ 1 J > :F J Ñ-(£,´Ct × ú/ F J Ñ Ä

5 Ã ²F ý :F ¯B* È \ ê ¯B* p Ç f • , : 2 œ (p 9 È5 : 2 œ (ú ¦
Lt Ž 1 JFP @ • a,´ È \ ê 6F >|C„ ¯ Ä

K Ö » 8AÔ j Ö \!Q Ô C } : 2 œ (= ˆ X < J1 ¹,´ õ ’ × \!Q Ô C ¼
@ > È y y6Ñ -,´ ×6Ñ6Ñ L Ã ÎLu × f ê Z +O $ È \!Q Ô C = J ,8$ y y
6Ñ - ×+O à,´ < J1 ¹ × jF¯ } \!Q Ô C ¼ @ > 7- ×+O,´ < J1 ¹ È: 2 œ
(×6Ñ6Ñ L ú ÎLu × f ê " * § £ ¾F¯ } < J1 ¹,´ ¯B* Ä

5, : È K Ö » 8AÔ j Ö \!Q Ô C = ´ @ £6„ Ô C È Ö = J õ'f ,8$ y y6Ñ
- ×+O à,´ £6„ Ô C × \!Q Ô C ¼ @ > È y y6Ñ -,´ ×6Ñ6Ñ L Ã ÎLu × f ê Z
+O $ È \!Q Ô C = J ,8$ y y6Ñ - ×+O à,´ < J1 ¹ ×: 2 œ (×6Ñ6Ñ L
ú ÎLu × f ê " * § £ ¾?ô93 ú ÿ A £6„ Ô C ¼F¯ } < J1 ¹,´ ¯B* Ä

¡ = \!Q Ô C #¹ ú,´ j s j Ñ 4*6 ú ˆ ¹5ž

Ä 0 Å j s j Ñ 4*6

¡ ž ÉGý4ô Õ z – Ä9y x Å Ê Ã É v æ •AÞ Ê È Ô C 4 é 6 X É v æ •AÞ Ê
+O x > 0 û Ô ¢ }Gý4ô È LGCKR 6 àAî 16Ñ œ (¼ à $® € œ (È ¦+a 16Ñ œ
(àAî à ‡ Ü € œ (Ãà ¯ € œ (¼ à P æ$_ € œ (È+a 16Ñ œ (fC] G Ü €
H ¼ à $® € œ (,´6Ñ s È þ6< 6 7,´Ct × wEœ0+8# 16Ñ œ (ú ¦ € œ (= ; ×

y y6Ñ -FJE÷) 16Ñ œ (ÎCt,´ é ?L$ Õ fC] 7,´Ct × × \!Q Ô C ¼ @ > È 16Ñ œ (ú ¦ 4 € œ (ý j Í# Aî0û D 8# ˆ5 ,´) 0û# ê È) ¦ X \!Q Ô C ¼ @ { } Í# Û 9,´ j s FCO õ,´ j Ñ ý'f ¦8 DÛ,´ = y Û 9 F ¯ õ Ä

i ž É v æ •AÞ Ê È LGCKR ÃLGCNJ ÃLGCGI ÃLGCTW > LCD • y(w J Ñ-(£,´ J Ñ 8 < 6EœAÙ8# 16Ñ œ (Ã à ‡ Ü € œ (Ã à ¯ € œ (Ã à $® € œ (È Ô C) é > 16Ñ œ (Ã à ‡ Ü € œ (Ã à ¯ € œ (Ã à $® € œ (Ä m ¦ v J :,´ 8*6 Ú Ë 0 … ´ ?,´ • v È>-(£ 8 <-( ) é a 6 LGCKR ÃLGCNJ Ã LGCGI ÃLGCTW J Ñ 8 <EœAÙ8# 16Ñ œ (Ã à ‡ Ü € œ (Ã à ¯ € œ (Ã à $® € œ (,´ ‘!n ¼ ‘ &Eî @ 08$ È¦ X] - WLv Ô ¢ F] - $® Ô ¢ Ä õ L€ ¾LGCTW J Ñ 8 <,´EœAÙ Å F { } > 8 <-( ) é ¡ <1®AÒ-(£,´EœAÙ •AÞ Ä ² Ì X] - WLv Ô ¢ F] - $® Ô ¢ Ä õL€ ¾ LGCTW J Ñ 8 <,´EœAÙ ÅF { } Z7- >-(£ 8 <-( ) é £ ¾EœAÙ,´ ‘!n ¼ ‘ &Eî @ 08$ ÈF Z7-1®AÒEœAÙ • AÞ F > 8 <-( ) é1®AÒ £ ¾EœAÙ-(£ J Ñ 8 <,´ + … ¦ ’ ?,´ –M’ •AÞ È Ô C) é > 16Ñ œ (Ã à ‡ Ü € œ (Ã à ¯ € œ (Ã à $® € œ (Ä m ¦ v J :,´ 8*6 Ú Ë X] - WLv Ô ¢ F] - $® Ô ¢ Ä õL€ ¾ LGCTW J Ñ 8 <,´Eœ AÙ Å >12 Z 8 µ ´ ? • v-(£ ‘!n ¼ ‘ & Eî @ ÎLu@ ã é x È L} ~) J Ñ FP @,´COM’ ¡ ý Ä

Ä ¼ Å ˆ ¹5ž

4ÿ P¼ È É v æ •AÞ Ê) \!Q Ô C,´ ê ˆ ¹ ÂF >| ¶4Ö Ê È k?± ² ; Ö Ä1 Å X LGCCI f ` AñH > D = Š ¾] - WLv Ô ¢ F] - $® Ô ¢ Ä õF2+X ¾ LGCTW ,´ J Ñ ê ˆ Å} 5 Z Œ È LGCKR ÃLGCCI ÃLGCNJ ÃLGCGI ¼LGCTW Ä)à 9L÷ k Å Ä m v J : 8*6,´ Ú Ë > ¦ 48 ,´ J Ñ ê ˆ1®AÒ4ø!’L÷ “ £3+ ,´ •AÞ È¦ ó ¯F Ë J Ñ ê ˆ > 16Ñ œ (Ã LGCBJ Ã à ‡ Ü € œ (Ã à ¯ € œ (F à $® € œ (Ä àL÷ k Å1®AÒL÷ “ 8 < Ä Ä2 Å LGCBJ i ž ¦ > J Ñ ê ˆ1®AÒ,´ ƒ }L÷ “ 8 < È > ¦ J Ñ ê ˆ5$ 1L÷ “ £3+ Ä Ä 3 Å X] - WLv Ô ¢ F] - $® Ô ¢ Ä õF2+X ¾ LGCTW ,´ J Ñ ê ˆ Å> È J Ñ ê ˆL” 9'—L÷ “ 8 < j àL÷ k Œ F È = Ç + … é ? A LGCKR F ¦ £ 6„ é Ë + … Œ F ã Ñ Ä Ä4 Å àL÷ k = ¯ õ J Ñ ê ˆ > Ï+X ê … }4ø!’L÷ “ £3+6< Ä A J Ñ ê ˆ

_ ,´4ÿ#~>• ¯H Ã/ë6|>• ¯H ¼2« lCi+X Ä9 9 Å Ä Ä 5 Å ² Ì J Ñ ê ˆF9 +a àL÷ k ¯5 = Ñ ¤L€ Ä 5 LGCBJ ,´+‰ + ˆ Å È I-(Ä,´/ë6|>• ¯H NÍ Ä þ y y6Ñ - _ ,´ 04øEœAÙ ' l] “L” Ä Ä 6 Å ² Ì)à 9L÷ k Z X] - WLv Ô ¢ { } ÄJ¸) LGCCI ÃLGCNJ ÃLGCGI ¼ LGCBJ ,´+‰+X ê ˆ Å È F] - $® Ô ¢ { }ÄJ¸) LGCTW ,´+‰+X ê ˆ ÅÈA+‰+X ê ˆ _ + …+a)à 9L÷ k5 ¸ ¦ Ä _ ,´>• ¯ F%ð á È AÙ é F + … àL÷ k = Ä)!”2« Z ,´>• ¯ F%ð áCO CS Ä Ä7 Å AÙ é < ? È ¦ Ä ó ¯ àL÷ k X-(£ Ô ¢ > =. ¾ 3 ¤,´ OL$Gü5 5 = ~ ¾ i žB 1y+‰+X ê ˆ-(Ä)à 9L÷ k,´)à 9 µG ?ô I Ã‘ » ¼ o1† p.ž Ê ,´ 7 ö AB 1y+‰+X ê ˆ Ë;ÚGœ ¼/¿ Y Ä Ä8 ÅLGCKR ú ¦ *AÙ é =) + … J Ñ ê ˆ > àL÷ k1®AÒL÷ “ 8 < F X Ô ¢ > 1L÷ “ £3+ Œ *LxF F Añ Èv Ä m v J : 8*6,´ Ú Ë ö 7 J Ñ ê ˆ,´Eœ0+ Ä

5, : È K Ö » 8AÔ j Ö \!Q Ô C#¹ ú,´ j s j Ñ 4*6 ú ˆ ¹5ž È ZF ý 9 £# » Ã# ?ô ú?ô93 W · &,´?ô Ê Ä

• Ã \!Q Ô C ,´ Ÿ ÛMb

i ž y y6Ñ - œ 0 ÛMb,´ Ÿ ¦4ÿ K Ö » 8 P¼ È Z8# \# » ??ñ – * § { È y y6Ñ - " •>| ² ; Ÿ ÛMb y Ñ Ö

2020 ¤ 6 8 9 È y y6Ñ - 0 ¶1\ q z:“ » J1\ ¼!Q JAÞ È ÑAÞFJE÷ ¶ 9 £ \!Q Ô C,´-(£AÞ x ÄB ?ñ \# » ??ñ – 9 Ã \!Q Ô C,´ © ö > ¸ s { Ä 0 Å y y6Ñ - £ ¾ \!Q Ô C,´ © ö ¼ ¸ s pF Å È ¦ ¾ 2020 ¤ 6 8 10 ÛMb ¶1\ q z:“ » J1\ ¼!Q JAÞ œ z Ã) 0û:“ » ??ñ ÃÉ ±# y y6Ñ - 9L€ œ (Gý WCt ×C] N´ x Ê ú ¦ -(£ Ÿ ÛMb · & Ä

2020 ¤ 6 8 22 È y y6Ñ - f ` : Ô p * §,´ p É £ ¾ ) ±# y y6Ñ - 9 L€ œ (Gý WCt ×C] N´ x Ÿ ÛMb,´L B - Ê Ä :Añ œ - Ï2020 Ð0764 ' Å È ¦ ¾ 2020 ¤ 6 8 23 ÛMb ¶É £ ¾ f ` :#§Añ h Ô C p £ ¾) œ (Gý WCt ×C] N´ x Ÿ ÛMb,´L B -,´ œ z Ê Ä œ z5F ' Ö d 2020-046 Å Ä

2020 ¤ 7 8 1 È y y6Ñ - ÛMb ¶ É £ ¾ & O = :#§Añ h Ô C p £ ¾) œ (Gý WCt ×C] N´ x Ÿ ÛMb,´L B -,´ œ z Ê Ä œ z5F ' Ö d 2020-048 Å Ä

2020 ¤ 7 8 8 È y y6Ñ - ÛMb ¶ É £ ¾ & O = :#§Añ h Ô C p £ ¾) œ (Gý WCt ×C] N´ x Ÿ ÛMb,´L B -,´ œ z Ê Ä œ z5F ' Ö d 2020-050 Å Ä

2020 ¤ 7 8 10 È y y6Ñ - ÛMb ¶ É ±# y y6Ñ - 9L€ œ (£ ¾ ÛMbGý W Ct ×C] N´ x >,´F … œ z Ê Ä œ z5F ' Ö d 2020-052 Å Ä

2020 ¤ 7 8 15 È y y6Ñ - ÛMb ¶ É £ ¾ & O = :#§Añ h Ô C p £ ¾) œ (Gý WCt ×C] N´ x Ÿ ÛMb,´L B -,´ œ z Ê Ä œ z5F ' Ö d 2020-054 Å Ä

2020 ¤ 7 8 17 È y y6Ñ - ÛMb ¶ É £ ¾ :#§Añ h Ô C p< £ ¾) ±# y y6Ñ - 9L€ œ (Gý WCt ×C] N´ x Ÿ ÛMb,´L B -> ,´ = œ z Ê Ä œ z5F ' Ö d 2020-055 Å È¦ ÛMb ¶É ±# y y6Ñ - 9L€ œ (Gý WCt ×C] N´ xÄ AÒ0o Å Ê ú ¦ -(£ Ÿ ÛMb · & Ä

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4ÿ L5 : 2 œ (¾ 2011 ¤ 11 8 22 AÒ,´ É µ … Ÿ. õ ê,«Aà1Ñ*6 f Ö Ê È9ç £ ¾ \!Q Ô C,´ É µ … Ÿ. õ ê,«Aà>˜ Ê Ã ÉGý WCt ×Gý4ô »N© Ô CF 0; 7 … Ê ú : 2 œ (* §,´ É £ ¾ \!QGý WCt ×Gý4ô pG÷ ,´ ö Ú í ú ö f Ö,´B$ > Ê È¦ 4ÿ K Ö » 8F2 ƒ P¼ È : 2 œ (" f Ê µ … Ÿ. õ ê ,«Aà f Ö È >.ž ¶ µ … Ÿ. õ ê,«Aà f Ö,´F2+X93 $ Ã Î í k ƒ Ã µ … Ÿ ú µ … Ÿ. õ ê,´ ² % ú93 $ Ãµ … Ÿ. õ ê,´ ö y Ñ Ãµ … Ÿ. õ ê,´ 7 x1Ñ*6 ÃCS + 45Š1y µ é × X \!Q Ô C#¹ ú,´ µ … Ÿ Í# œ 0 } È : 2 œ ("G÷ ö Ú í È z. Ô C) é Š - ö Œ È > p6ˆB',´Añ h = Ñ j ´1®5¢ ö •AÞ F ö ‘!n È L€ Ê-(£ • O Ÿ,´. ¹93 $ È 9'—?ô Ê4ô4÷ › É µ … Ÿ . õ ê “ x>˜ ÈAà … \!Q Ô C,´ µ … Ÿ. õ ê = … ú ¦. ¹ µ … Ÿ,´ &L$ Ã `&é Ã é ? Ã µ é1y Ÿ × : 2 œ (" f ŒGý W »N©F 0; 7 … È µ é 5 v = L€ ¾1© B ã1†E÷0;] 4 Z £K^ &&é,´ &L$ Ãò >1© B ã1† ê ˆ = … Ã1© B ã1† é ?1y È¦ "-“ ó 7 …#¹ ú,´-(£ ê ˆ X 7 … :1® =.žAÔ ×X µ … Ÿ Í# œ 0 ÛMb > È: 2 œ (" 9'—?ô Ê 6 µ … Ÿ. õ ê “ x>˜ úGý W »N©F 0; 7 … ÕF1 : Ô p Ä

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6 Ã\!Q Ô C3+ y y6Ñ -)àH é ? fC] LG F – ; X] - WLv Ã] - $® ¼N -,´ LCD • y(w J Ñ ú-(£Ct × Ä ¦] È ‡ Ü €H } ¾ ‡ Ü 2 FMN j ,B: D 17 '8 9 O ` ¼ o ×G 6 s ŽAñ – J µ Î*6 ú J µ 6 ¢Eœ0+5 à ‡ Ü € œ ( È‡ Ü4ÿ#~ ° _ 0 j1Ñ*6 ˆ J " aB 1y s ŽAñ –>• Î ú O ` ¼ o × 6 ¢ = ˆ X# »LÌ.½ * § ÉAñ > Ê × $® €H } ¾] 2 × F j4ÿ 0D 39 ',´8 9 o × J µ Î*6 s ŽAñ – ¦Eœ0+5 à $® € œ (È i ž $®# » ??ñ ÈB 1y s ŽAñ – !“ X Î*6 {] Ã = ˆ X N´?ñ,´# »LÌ.½ Ä \!Q Ô C#¹ ú,´ 7,´Ct × s Ž$5 È X Ô C 4 é w7- U l •>| É v æ •AÞ Ê ú-(£ ¯B* Ã 4N© Ô ¢ x ã ‘ & w Ç % Cã F>ÛBq },´ õ å ; ÈB 1yCt ×E÷ g F65Eœ0+ = ˆ X ÎCX W# »LÌ.½ Ä

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（此页无正文，为《上海市君悦律师事务所关于宁波杉杉股份有限公司重大资购买的法律意见书》的签署页）

上海市君悦律师事务所

负责人：

胡 光

经办律师：

许江晖

陈 海

2020 年 9 月 14 日

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1.	ACRYLIC PRESSURE SENSITIVE ADHESIVE FOR THE POLARIZINGFIRM		405311		2000.12.29	2020.12.29		
2.	METHOD FOR PREPARING POLARIZING PLATE USING ACRYLICPRESSURE SENSITIVE ADHESIVES		426228		2001.01.10	2021.01.10		
3.	ACRYLIC PRESSURE SENSITIVE ADHESIVE FOR THE POLARIZINGFILM		405310		2001.01.15	2021.01.15		
4.	ACRYLIC ADHESIVE COMPOSITIONS FOR POLARIZING FILM ANDTHE POLARIZER FILM USING THE SAME		431441		2001.08.31	2021.08.31		
5.	PROTECTIVE FILM OF POLARIZAR,POLARIZING PLATE AND METHOD FOR PREPARING THE SAME		618153		2003.02.06	2023.02.06		
6.	Pressure-Sensitive Adhesive and Polarizing Plate Using the Same		528807		2003.02.27	2023.02.27		
7.	ACRYLIC PRESSURE SENSITIVE		671400		2004.04.2	2024.04.22		

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	ADHESIVE FOR THE POLARIZING FILM				2			
8.	Acrylic Pressure-Sensitive Adhesive Composition for the Polarizing Film		668943		2004.04.23	2024.04.23		
9.	Acrylic Pressure-Sensitive Adhesive Composition for the Polarizing Film		594514		2005.01.20	2025.01.20		
10.	Adhesive film and polarizing plate containing the same		768745		2005.09.13	2025.09.13		
11.	ACRYLIC PRESSURE SENSITIVE ADHESIVE COMPOSITIONS		830814		2005.10.14	2025.10.14		
12.	ACRYLIC ADHESIVE COMPOSITION HAVING EXCELLENT IMPACT RESISTANCE, OPTICAL FILM USING THE ADHESIVE COMPOSITION, AND LIQUID CRYSTAL DISPLAY COMPRISING THE OPTICAL FILM		789599		2006.04.12	2026.04.12		
13.	METHOD FOR PRETREATING OPTICAL FILM AND METHOD ANDFACILITY FOR MANUFACTURING LAMINATION OF OPTICAL FILMUSING THE SAME METHOD		1072372		2006.05.17	2026.05.17		

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22.	ADHESIVE FOR POLARIZER PLATE AND METHOD FOR MANUFACTURING THE SAME		864361		2007.01.26	2027.01.26		
23.	Polarizer having Pressure-Sensitive Adhesive Layer with improved light-leakage property		955334		2007.01.31	2027.01.31		
24.	Acrylic Pressure-Sensitive Adhesive Composition for the Polarizing Film		1047922		2007.02.07	2027.02.07		
25.	LIQUID CRYSTAL DISPLAY HAVING VENTILATING OPENING		1322533		2007.06.04	2027.06.04		
26.	Cutting Frame of High Cutting Efficiency		934462		2007.07.04	2027.07.04		
27.	Process for Preparing Rectangular Pieces at High Cutting Efficiency		948969		2007.07.16	2027.07.16		
28.	POLARIZER AND LIQUID CYRISTAL DISPLAY USING THE SAME		908184		2007.07.26	2027.07.26		
29.	Cutting Frame of High Cutting Efficiency		996964		2007.09.08	2027.09.08		
30.	Cutter Frame of High Cutting Efficiency		996962		2007.09.08	2027.09.08		
31.	Cutting Frame of Low Cutting Loss Ratio		996960		2007.09.08	2027.09.08		

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32.	Polarizer and Production Process thereof		938342		2007.12.17	2027.12.17		
33.	Acrylic pressure-sensitive adhesive compositions		1233901		2007.12.29	2027.12.29		
34.	Acrylic pressure-sensitive adhesive composition, polarizing plate and liquid crystal display device comprising the same							

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	display device comprising the same							
41.	Acrylic pressure-sensitive adhesive composition, polarizing plate and liquid crystal display device comprising the same		1171977		2008.06.05	2028.06.05		
42.	Polarizing Plate and Polarizing Device Comprising the Same		964963		2008.06.19	2028.06.19		
43.	Pressure-sensitive adhesive composition, polarizers and liquid crystal display comprising the same		1023839		2008.07.24	2028.07.24		
44.	Automatic inspection system for uneven dyeing in the polarizing film and method for inspecting uneven dyeing in the polarizing film using thereof		1188756		2008.09.18	2028.09.18		
45.	High adhesive acrylate monomer and method to prepare the same		1046033		2008.11.20	2028.11.20		
46.	METHOD FOR ATTACHING POLARIZER AND APPARATUS FOR THE SAME		1221720		2008.12.04	2028.12.04		
47.	Pressure-sensitive adhesive compositions, polarizers and liquid crystal displays comprising the same		983022		2008.12.31	2028.12.31		

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48.	A Method for Preparing Polarizing Plate Preventing Curl And Polarizing Plate Prepared Thereby		1135089		2009.01.16	2029.01.16		
49.	CARRIER BOX FOR POLARIZER		1019796		2009.01.22	2029.01.22		
50.	Cutting Device for Preparing Quadrangle Unit		1196714		2009.02.14	2029.02.14		

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57.	Adhesive composition for polarizer and polarizer prepared by using the same		1219096		2009.07.03	2029.07.03		
58.	Pressure-sensitive adhesive composition, polarizer and liquid crystal display		1082447		2009.07.16	2029.07.16		
59.	Polarizer and liquid crystal display		1236076		2009.07.17	2029.07.17		
60.	ADHESIVE COMPOSITIONS AND OPTICAL FILMS USING THE SAME		1285163		2009.09.30	2029.09.30		
61.	ADHESIVE COMPOSITIONS AND OPTICAL FILMS USING THE SAME		1269667		2009.09.30	2029.09.30		
62.	ADHESIVE COMPOSITIONS AND OPTICAL FILMS USING THE SAME		1270218		2009.09.30	2029.09.30		
63.	ADHESIVE COMPOSITIONS AND OPTICAL FILMS USING THE SAME		1296576		2009.09.30	2029.09.30		
64.	LAMINATING APPARATUS		1238992		2009.10.13	2029.10.13		
65.	Pressure-sensitive adhesive composition, polarizer and liquid crystal display		1191113		2009.10.14	2029.10.14		
66.	LAMINATING APPARATUS		1238945		2009.10.21	2029.10.21		
67.	Pressure-sensitive adhesive composition, polarizer and liquid crystal display		1191123		2009.10.28	2029.10.28		

	analysis							
84.	Adhesive for polarizing plate and polarizing plate comprising the same		1319247		2011.05.06	2031.05.06		
85.	Device for Producing Polarizing Film and Method of Producing the Same		1235611		2011.06.02	2031.06.02		
86.	Adhesive for polarizing plate and polarizing plate comprising the same		1355929		2011.09.08	2031.09.08		
87.	Adhesive for polarizing plate and polarizing plate comprising the same		1355028		2011.09.08	2031.09.08		
88.	Adhesive for polarizing plate and polarizing plate comprising the same		1336300		2011.09.08	2031.09.08		
89.	Adhesive for polarizing plate, polarizing plate comprising the same and method for preparing thereof		1500799		2011.09.20	2031.09.20		
90.	Adhesive for polarizing plate, polarizing plate comprising the same and method for preparing thereof		1500800		2011.09.20	2031.09.20		
91.	Adhesive for polarizing plate, polarizing plate comprising the same and method for preparing thereof		1547717		2011.09.20	2031.09.20		
92.	Adhesive for polarizing plate and polarizing		1500801		2011.09.2	2031.09.20		

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103.	Adhesive for polarizing plate and polarizing plate comprising the same		1536384		2012.06.01	2032.06.01		
104.	STRUCTURE FOR SEALING AND TRANSPORTING CONTAINER FOR POLARIZING PLATE COMPRISING THE SAME		1500035		2012.07.17	2032.07.17		
105.	Polarizer		1749359		2012.08.17	2032.08.17		
106.	Polarizer		1717314		2012.08.17	2032.08.17		
107.	Polarizer		1666248		2012.08.17	2032.08.17		
108.	Polarizer		1742335		2012.08.20	2032.08.20		
109.	sheet laminator		1504222		2012.09.06	2032.09.06		
110.	Device for Controlling a Color of Polarizing Film and Method of Controlling the Same		1341980		2012.09.20	2032.09.20		
111.	POLARIZER HAVING PROTECTION FILMS IN TWO SIDES AND OPTICAL		1560033		2012.10.12	2032.10.12		

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	DEVICE COMPRISING THE SAME							
112.	ADHESIVE FOR POLARIZING PLATE AND POLARIZING PLATE COMPRISING THE SAME		1378817		2012.10.12	2032.10.12		
113.	Adhesive for polarizing plate and polarizing plate manufactured using thereof		1613764		2012.10.29	2032.10.29		
114.	Adhesive for polarizing plate and polarizing plate manufactured using thereof		1613765		2012.10.29	2032.10.29		
115.	METHOD FOR TREATING WASTEWATER PRODUCED IN THE MANUFACTURING PROCESS OF THE POLARIZING PLATE BY CERAMIC FILTER		1279611		2012.11.06	2032.11.06		
116.	Method for Manufacturing Rectangular Pieces with High Cutting Efficiency		1522167		2013.02.20	2033.02.20		
117.	APPARATUS FOR DETECTING ALIEN SUBSTANCE FOR OPTICAL FILM		1587222		2013.04.15	2033.04.15		
118.	PRESSURE-SENSITIVE ADHESIVE COMPOSITION		1580359		2013.05.20	2033.05.20		
119.	OPTICAL MEMBER, PRESSIVE SENSITIVE ADHESIVE COMPOSITION,		1412867		2013.05.21	2033.05.21		

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	AND LIQUID CRYSTAL DISPLAY							
120.	Polarizer comprising Active Energy Ray-Curable Adhesive Layer		1621594		2013.06.18	2033.06.18		
121.	Method for Calculating a Original Cost of Polarizing Plate and System using the Same		1768739		2013.07.31	2033.07.31		
122.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Apparatus Comprising the Same		1640641		2013.09.30	2033.09.30		
123.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Apparatus Comprising the Same		1595622		2013.09.30	2033.09.30		
124.	POLARIZING PLATE AND DISPLAY DEVICE COMPRISING THE SAME		1666703		2013.10.31	2033.10.31		
125.	PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER AND POLARIZING PLATE COMPRISING THE SAME		1498823		2013.11.14	2033.11.14		
126.	Laminating equipment with improved process efficiency and Manufacturing system for polarizing plate comprising the same		1583702		2013.12.10	2033.12.10		

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127.	PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER AND POLARIZING PLATE COMPRISING THE SAME		1604179		2014.01.08	2034.01.08		
128.	System for laminating an optical film and Method for manufacturing a display unit using the same		1540431		2014.02.12	2034.02.12		
129.	System for laminating an optical film and Method for manufacturing a display unit using the same		1571862		2014.02.17	2034.02.17		
130.	Method for preparing Polarizer having Protection films in two sides and Polarizer having Protection films in two sides therefrom		1627904		2014.02.20	2034.02.20		
131.	System for laminating an optical film and Method for manufacturing a display unit using the same		1495763		2014.02.28	2034.02.28		
132.	System for laminating an optical film and Method for manufacturing a display unit using the same		1540432		2014.03.10	2034.03.10		
133.	System for laminating an optical film and Method for manufacturing a display unit		1549176		2014.03.19	2034.03.19		

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	using the same							

System for laminating an optical film and

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	Polarizing Plate comprising the same				3			
142.	THIN POLARIZING PLATE AND METHOD FOR MAUNFACTURING THE SAME		1555782		2014.06.03	2034.06.03		
143.	POLARIZING PLATE		1584895		2014.06.03	2034.06.03		
144.	ORIENTED LAMINATE, PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER MANUFACTURED BY USING THE SAME AND POLARIZING PLATE COMPRISING THE SAME		1460477		2014.06.12	2034.06.12		
145.	PRESSURE SENSITIVE ADHESIVE COMPOSITION		1770448		2014.06.12	2034.06.12		
146.	POLARIZING PLATE AND DISPLAY DEVICE COMPRISING THE SAME		1685252		2014.06.17	2034.06.17		
147.	LAMINATE		1705944		2014.06.19	2034.06.19		
148.	Polarizing Plate		1496617		2014.06.3	2034.06.03		
149.	REWORK METHOD OF POLARIZING PLATE AND OPTICAL MEMBER		1711255		2014.07.23	2034.07.23		

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150.	Film stretching apparatus		1772058		2014.07.30	2034.07.30		
151.	Method for Manufacturing a Single-faced Thin Polarizing Plate		1614211		2014.08.27	2034.08.27		
152.	PREPARING METHOD FOR POLARIZER AND POLARIZER PRODUCED USING THE SAME		1749381		2014.08.27	2034.08.27		
153.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME		1627928		2014.09.12	2034.09.12		
154.	RADICAL CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING THE SAME		1685257		2014.09.12	2034.09.12		
155.	A product device for Polarizing Film		1661250		2014.09.12	2034.09.12		
156.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1637082		2014.09.12	2034.09.12		
157.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1732228		2014.09.12	2034.09.12		

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158.	PREPARING METHOD FOR THIN POLARIZING PLATE AND POLARIZING PLATE USING THE SAME		1724799		2014.09.15	2034.09.15		
159.	RADICAL CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING THE SAME		1687872		2014.09.16	2034.09.16		
160.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1620188		2014.09.16	2034.09.16		
161.	PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER AND POLARIZING PLATE COMPRISING THE SAME		1621161		2014.09.17	2034.09.17		
162.	THIN POLARIZER HAVING A GOOD OPTICAL PROPERTIES, METHOD FOR MANUFACTURING THEREOF AND POLARIZING PLATE COMPRISING THE SAME		1620189		2014.09.17	2034.09.17		
163.	POLARIZING PLATE, PREPARING METHOD FOR POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1630938		2014.09.23	2034.09.23		

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164.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Device Comprising the Same		1624796		2014.09.25	2034.09.25		
165.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Device Comprising the Same		1624797		2014.09.25	2034.09.25		
166.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME		1749792		2014.09.26	2034.09.26		
167.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME		1687873		2014.09.26	2034.09.26		
168.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME		1687874		2014.09.26	2034.09.26		
169.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1697404		2014.09.26	2034.09.26		

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170.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1697402		2014.09.26	2034.09.26		
171.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1697403		2014.09.26	2034.09.26		
172.	CUTTING METHOD FOR THE POLARIZING PLATE, POLARIZING PLATE CUT USUING THE SAME		1817388		2014.09.30	2034.09.30		
173.	LAMINATE, PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER AND POLARIZING PLATE COMPRISING THE SAME		1649040		2014.10.21	2034.10.21		
174.	Bar for peeling off polarizing film from panel, apparatus and method using the same		1701565		2014.10.21	2034.10.21		
175.	Bar for peeling off polarizing film from panel, apparatus and method using the same		1701566		2014.10.21	2034.10.21		
176.	Bar for peeling off polarizing film from panel, apparatus and method using the same		1698644		2014.10.21	2034.10.21		
177.	Bar for peeling off polarizing film from panel, apparatus and method using the same		1546068		2014.10.21	2034.10.21		

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178.	Bar for peeling off polarizing film from panel, apparatus and method using the same		1702184		2014.10.21	2034.10.21		

179. [illegible]

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185.	METHOD FOR MANUFACTURING POLARIZER, POLARIZER MANUFACTURED BY THE SAME AND POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING THE SAME		1790404		2015.02.25	2035.02.25		
186.	POLARIZING PLATE		1932800		2015.03.24	2035.03.24		
187.	RADICALLY POLYMERIZABLE ADHESIVE COMPOSITION AND POLARIZING PLATE AND OPTICAL ELEMENT COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME		1757526		2015.03.27	2035.03.27		
188.	POLARIZING PLATE COMPRISING POLYETHYLENETEREPHTALATE PROTECTION FILM, METHOD FOR MANUFACTURING THEREOF, DISPLAY DEVICE AND LIQUID CRYSTAL DISPLAY DEVICE COMPRISING THE SAME		1719415		2015.05.22	2035.05.22		
189.	POLARIZING PLATE COMPRISING POLYETHYLENETEREPHTALATE		1768765		2015.05.22	2035.05.22		

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	FILM AS PROTECTION FILM AND METHOD FOR MANUFACTURING THE SAME							
190.	CROSSLINKABLE COMPOSITION		1910147		2015.05.27	2035.05.27		
191.	IONIC COMPOUND SELECTING METHOD		2006421		2015.06.18	2035.06.18		
192.	LAMINATION APPARATUS OF OPTICAL FILM AND DISPLAY APPARATUS COMPRISING OPTICAL FILM PREPARED THEREBY		2019402		2015.06.18	2035.06.18		
193.	Adhesive Composition and Polarizing Plate Comprising the same		1716958		2015.06.29	2035.06.29		
194.	Apparatus for laminating an polarizing film and Manufacturing system for display unit comprising the same		2012701		2015.06.30	2035.06.30		
195.	SUBSTRATE FILM		2097818		2015.07.01	2035.07.01		
196.	Method and system for producing cutting product		1688737		2015.07.10	2035.07.10		
197.	Roll and apparatus for manufacturing film comprising the same		1666314		2015.07.14	2035.07.14		

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198.	Roll and apparatus for manufacturing film comprising the same		1671117		2015.07.14	2035.07.14		

199. Apparatus for reversing sheet type ET /P .68 426.4170.32 455.76 0.481 48.96 re Ï6uBlppa Ç 2Ó1 2015.07.1

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	ADHESIVE LAYER FORMED BY USING THE SAME							
215.	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME		2051173		2015.10.30	2035.10.30		
216.	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME		2066311		2015.10.30	2035.10.30		
217.	THE APPARATUS AND METHOD INSPECTING OPTICAL MEMBER USING FILTER ASSEMBLY		2001445		2015.10.30	2035.10.30		
218.	THE APPARATUS AND METHOD FOR ELIMINATING WATER FROM SURFACE OF SUBSTRATE		2044243		2015.10.30	2035.10.30		
219.	SILANE COMPOUND HAVING UREA GROUP AND METHOD FOR PREPARING THE SAME		2022410		2015.10.30	2035.10.30		
220.	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY		2043483		2015.10.30	2035.10.30		

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232.	Pressure-sensitive adhesive composition		1743371		2015.12.17	2035.12.17		
233.	Re-work Tape		2019713		2015.12.30	2035.12.30		
234.	UV SYSTEM AND METHOD FOR PREVENTING CRACK OF POLARIZING PLATE		2055647		2016.01.05	2036.01.05		
235.	POLARIZER, METHOD FOR PREPARING THE SAME AND DISPLAY DEVICE COMPRISING THE SAME		2097816		2016.01.11	2036.01.11		
236.	POLARIZER		1713476		2016.02.01	2036.02.01		
237.	POLARIZER		2040460		2016.02.01	2036.02.01		
238.	THE AUTOMATIC CLEANING MACHINE FOR KNIFE		2028190		2016.03.30	2036.03.30		
239.	Cutting apparatus and Grinding machine		2125239		2016.03.31	2036.03.31		
240.	System and method for marking at optical film		2033697		2016.04.01	2036.04.01		
241.	System for laminating an optical film and Method for manufacturing a display unit		2029695		2016.04.04	2036.04.04		

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272.	Method for manufacturing cutting product		2056594		2016.10.13	2036.10.13			
273.	Method and Apparatus for Manufacturing Polarizing Film, and Polarizing Film by Using the Same		1779727		2016.11.25	2036.11.25			
274.	Polymer Composition		2122383		2016.12.16	2036.12.16			
275.	THE SYSTEM FOR MANUFACTURING DISPLAY UNIT		2040250		2016.12.23	2036.12.23			
276.	POLARIZING PLATE		2070630		2017.02.03	2037.02.03			
277.	POLARIZING PLATE		2070629		2017.02.03	2037.02.03		N	-

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	IMAGE DISPLAY APPARATUS COMPRISING THE SAME							
282.	SYSTEM FOR ATTATCHING OPTICAL FILM		2124184		2017.09.26	2037.09.26		
283.	PHOTOCURABLE COMPOSITION FOR POLARIZER PROTECTION FILM AND POLARIZING FILM COMPRISING POLARIZER PROTECTION FILM COMPRISING CURED PRODUCT THEREOF		2105089		2017.11.17	2037.11.17		
284.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1917963		2017.11.24	2037.11.24		
285.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1941649		2017.11.24	2037.11.24		
286.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		1941650		2017.11.24	2037.11.24		
287.	PHOTOCURABLE RESIN COMPOSITION FOR PROTECTIVE LAYER, POLARIZING PLATE AND		2087506		2018.07.10	2038.07.10		

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	IMAGE DISPLAY APPARATUS COMPRISING THE SAME							
288.	Liquid crystal panel and manufacturing method thereof		2017266		2018.07.16	2038.07.16		
289.	Polarizing Plate		2024248		2018.07.16	2038.07.16		
290.	POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY DEVICE COMPRISING THEREOF		2077686		2018.07.24	2038.07.24		
291.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		2092470		2018.09.20	2038.09.20		
292.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME		2092471		2018.09.20	2038.09.20		
293.	Box for transporting polarizing plates		0564029-1		2009.06.11	2025.09.07		
294.	Box for transporting polarizing plates		564029		2009.06.11	2025.06.07		
295.	Box for transporting polarizing plates		564030		2009.06.11	2025.06.07		

296.	Box for transporting polarizing plates		0564030-1		2009.06.11	2025.09.07		
297.			I234580		2001.12.28	2021.12.27		
298.			I275860		2004.02.05	2024.02.04		
299.			I274762		2005.01.20	2025.01.19		
300.			I316531		2005.04.19	2025.04.18		
301.			I363791		2006.06.05	2026.06.04		
302.			I323738		2006.06.07	2026.06.06		
303.			I335932		2006.09.01	2026.08.31		
304.			I324628		2006.10.13	2026.10.12		
305.			I364445		2006.11.17	2026.11.16		
306.			I351424		2007.07.19	2027.07.18		

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307.			I347456		2007.07.30	2027.07.29		
308.			I361825		2007.10.26	2027.01.25		

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318.			I431262		2009.01.07	2029.01.06		
319.			I359096		2009.03.05	2029.03.04		
320.			I421200		2009.03.05	2029.03.04	.0	

340.			I472592		2012.08.20	2032.08.19		
341.			I534485		2012.08.20	2032.08.19		
342.			I500980		2012.09.20	2032.09.19		
343.			I533036		2012.10.12	2032.10.11		
344.			I607073		2012.10.12	2032.10.11		
345.			I621681		2013.05.21	2033.05.20		
346.			I550309		2013.11.15	2033.11.14		
347.			I537112		2014.02.20	2034.02.19		
348.			I548898		2014.02.21	2034.02.20		
349.			I510588		2014.03.28	2034.03.27		
350.			I511880		2014.06.18	2034.06.17		

351.			I502036		2014.06.18	2034.06.17		
352.			I516552		2014.06.18	2034.06.17		
353.			I523752		2014.06.18	2034.06.17		

361.			I548522		2014.07.01	2034.06.30		
362.			I589451		2014.09.02	2034.09.01		
363.			I519407		2014.09.12	2034.09.11		
364.			I538973		2014.09.23	2034.09.22		
365.			I521029		2014.09.23	2034.09.22		
366.			I516560		2014.09.23	2034.09.22		
367.			I600685		2014.09.23	2034.09.22		
368.			I564601		2014.09.23	2034.09.22		
369.			I537122		2014.09.25	2034.09.24		
370.			I538949		2014.09.25	2034.09.24		
371.			I566938		2014.09.25	2034.09.24		

372.			I542909		2014.09.25	2034.09.24		
373.			I542651		2014.09.30	2034.09.29		
374.			I502039		2014.09.30	2034.09.29		
375.			I541308		2014.09.30	2034.09.29		
376.			I526511		2014.09.30	2034.09.29		
377.			I527695		2014.09.30	2034.09.29		
378.			I541298		2014.09.30	2034.09.29		
379.			I527696		2014.09.30	2034.09.29		
380.			I549828		2014.10.03	2034.10.02		
381.			I548506		2014.10.21	2034.10.20		
382.			I577535		2014.10.28	2034.10.27		

383.			I542927		2014.10.30	2034.10.29		
384.			I533057		2014.10.30	2034.10.29		
385.			I597545		2014.10.30	2034.10.29		
386.			I568486		2014.10.31	2034.10.30		
387.			I540053		2014.12.25	2034.12.24		
388.			I576622		2015.05.22	2035.05.21		
389.			I560053		2015.05.22	2035.05.21		
390.			I587046		2015.07.01	2035.06.30		
391.			I549893		2015.07.06	2035.07.05		
392.			I543872		2015.07.08	2035.07.07		

393.			I586602		2015.07.16	2035.07.15		
394.			I558646		2015.07.31	2035.07.30		
395.			I560016		2015.09.22	2035.09.21		
396.			I613468		2015.09.25	2035.09.24		
397.			I583765		2015.12.18	2035.12.17		
398.			I587047		2016.04.29	2036.04.28		
399.			I646120		2016.07.11	2036.07.10		
400.			I609058		2016.07.11	2032.10.11		
401.			I605068		2016.07.11	2036.07.10		
402.			I652325		2016.07.11	2036.07.10		
403.			I651555		2016.11.18	2036.11.17		

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404.	[illegible]		I633345		2017.01.24	2037.01.23		
405.	[illegible]		I652173		2017.07.17	2037.07.16		
406.	[illegible]		I665499		2017.08.31	2037.08.30		
407.	[illegible]		I642745		2017.09.08	2037.09.07		
408.	[illegible]		I660848		2017.10.16	2037.10.15		
409.	[illegible]		I673335		2018.06.25	2038.06.24		
410.	[illegible]		I683143		2018.07.16	2038.07.15		
411.	[illegible]		I681222		2018.07.24	2038.07.23		
412.	[illegible]		I664419		2018.07.27	2038.07.26		
413.	[illegible]		I674309		2018.09.12	2038.09.11		
414.	[illegible]		I680330		2018.09.14	2038.09.13		

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415.			I681029		2018.09.21	2038.09.20		
416.			I681030		2018.09.21	2038.09.20		
417.			I678406		2018.09.21	2038.09.20		
418.			I691543		2018.09.21	2038.09.20		
419.	(		I684798		2018.11.23	2038.11.22		
420.			I694132		2018.11.27	2038.11.26		
421.	6		I691411		2018.12.14	2038.12.13		
422.			I700191		2018.12.14	2038.12.13		
423.			I698692		2018.12.20	2038.12.19		

433.	Optically compensated acrylic pressure-sensitive adhesive composition, polarizing plate and liquid crystal display device containing the same		EP2044162		2007.07.10	2027.07.10		
434.	Acrylic adhesive compositions for polarizing film and the polarizer film using the same		EP1268699		2001.12.21	2021.12.21		
435.	Acrylic pressure-sensitive adhesive composition for polarizing film		EP1706430		2005.01.20	2025.01.20		
436.	Acrylic pressure sensitive adhesive compositions		EP1789512		2006.06.08	2026.06.08		
437.	Adhesive for polarizer plate and method for manufacturing the same		EP1853677		2007.01.26	2027.01.26		
438.	Polarizing plate and liquid crystal display using the same		EP2047306		2007.07.27	2027.07.27		
439.	Acrylic pressure-sensitive adhesive composition for polarizing plate, containing a photo-initiator group		EP2087060		2007.10.30	2027.10.30		
440.	Pressure-sensitive adhesive composition, polarization plate, and liquid crystal display		EP2302012					

444.	Polarizer and liquid crystal display using the same		EP2503366		2007.7.27	2027.07.27		
445.	Unified polarizing plate and method for preparing the same		EP2523039		2004.02.06	2024.02.06		
446.	Stretched laminate, preparation method for thin polarizer, thin polarizer prepared by using same and polarizing plate comprising		EP2840418		2014.06.16	2034.06.16		.

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	same							
447.	Method for manufacturing one-sided thin polarizing plate		EP3054328		2014.08.29	2034.08.29		.
448.	Cross-linkable composition		EP3321311		2016.07.11	2036.07.11		.

449.	ACRYLIC ADHESIVE COMPOSITIONS FOR POLARIZING FILM AND THE POLARIZER FILM USING THE SAME		4000297		2001.12.21	2021.12.21		
450.	UNIFIED POLARIZING PLATE AND METHOD FOR PREPARING THE SAME		4369423		2004.02.06	2024.02.06		
451.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING FILM		4690344		2005.04.13	2025.04.13		
452.	ACRYLIC PRESSURE SENSITIVE ADHESIVE COMPOSITIONS		5143561		2006.06.05	2026.06.05		
453.	ACRYLIC PRESSURE SENSITIVE ADHESIVE COMPOSITIONS		4856083		2006.06.08	2026.06.08		
454.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING FILM		5128478		2006.08.29	2026.08.29		

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	DEVICE CONTAINING THE SAME							
462.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING PLATE, CONTAINING A PHOTO-INITIATOR GROUP		5465007		2007.10.31	2027.10.31		
463.	PROCESS FOR PREPARING RECTANGULAR PIECES AT HIGH CUTTING EFFICIENCY		4975866		2008.07.11	2028.07.11		
464.	CUTTING FRAME OF HIGH CUTTING EFFICIENCY		5122649		2008.08.27	2028.08.27		
465.	CUTTING FRAME OF LOW CUTTING LOSS RATIO		5290296		2008.08.27	2028.08.27		
466.	CUTTER FRAME OF HIGH CUTTING EFFICIENCY		5290295		2008.08.27	2028.08.27		
467.	CUTTER FRAME HAVING HIGH CUTTING EFFICIENCY		5890279		2008.08.27	2028.08.27		
468.	HIGH ADHESIVE ACRYLATE MONOMER AND METHOD FOR PREPARING THE SAME		5462801		2008.12.03	2028.12.03		
469.	METHOD FOR INSPECTING STAIN IN POLARIZER DUE TO UNEVEN DYEING		5538220		2009.01.07	2029.01.07		

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	AND AUTOMATIC INSPECTION SYSTEM USING THE SAME							
470.	ADHESIVE COMPOSITION AND OPTICAL FILM USING THE SAME		5446015		2009.04.08	2029.04.08		
471.	ADHESIVE COMPOSITION, AND POLARIZING PLATES AND LCDS UTILIZING THE ADHESIVE COMPOSITION		5527621		2009.04.23	2029.04.23		
472.	METHOD OF PRODUCING POLYVINYL ALCOHOL-BASED FILM, POLYVINYL ALCOHOL-BASED FILM FORMED BY THE SAME, AND POLARIZING PLATE PROVIDED WITH THE SAME		4933581		2009.06.11	2029.06.11		
473.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR A POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY		6361890		2009.07.01	2029.07.01		
474.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY		6460550		2009.07.01	2029.07.01		

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482.	POLARIZING PLATE, METHOD FOR PRODUCING SAME AND IMAGE DISPLAY DEVICE COMPRISING SAME		5602244		2010.12.15	2030.12.15		
483.	POLARIZING PLATE, METHOD FOR FABRICATING SAME, AND IMAGE DISPLAY APPARATUS USING SAME		5811412		2011.02.23	2031.02.23		
484.	DEVICE FOR MANUFACTURING POLAROID FILM, AND METHOD FOR MANUFACTURING SAME		5946826		2011.06.02	2031.06.02		
485.	POLARIZING PLATE ADHESIVE AND POLARIZING PLATE INCLUDING THE SAME		5610307		2011.09.16	2031.09.16		
486.	ADHESIVE FOR A POLARIZING PLATE, AND POLARIZING PLATE COMPRISING SAME		5733865		2011.09.20	2031.09.20		

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489.	POLARIZING PLATE		6090868		2012.08.17	2032.08.17		
490.	POLARIZING PLATE		5971498		2012.08.17	2032.08.17		
491.	APPARATUS AND METHOD FOR CONTROLLING COLOR OF POLARIZING FILM		5947383		2012.09.20	2032.09.20		
492.	DOUBLE-SIDED POLARIZING PLATE AND OPTICAL DEVICE INCLUDING SAME		6195196		2012.10.12	2032.10.12		
493.	POLARIZER HAVING PROTECTION FILMS IN TWO SIDES AND OPTICAL DEVICE COMPRISING THE SAME		6278361		2012.10.12	2032.10.12		
494.	ADHESIVE FOR POLARIZING PLATE, AND POLARIZING PLATE COMPRISING SAME		6066211		2012.10.12	2032.10.12		
495.	METHOD FOR MANUFACTURING THIN POLARIZER, AND THIN POLARIZER AND POLARIZING PLATE MANUFACTURED THEREBY		6124364		2013.11.15	2033.11.15		
496.	METHOD FOR PRODUCING RECTANGULAR UNIT BODIES WITH		6053957		2014.02.20	2034.02.20		

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	HIGH CUTTING EFFICIENCY							
497.	METHOD FOR MANUFACTURING DOUBLE-SIDED POLARIZING PLATE AND DOUBLE-SIDED POLARIZING PLATE MANUFACTRURED BY SAME		6155535		2014.02.21	2034.02.21		
498.	THIN POLARIZER WITH EXCELLENT OPTICAL PROPERTIES, METHOD FOR MANUFACTURING SAME, AND POLARIZING PLATE AND DISPLAY DEVICE COMPRISING THIN POLARIZER		6302053		2014.06.12	2034.06.12		
499.	RADICAL-CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME		6224828		2014.06.13	2034.06.13		
500.	THIN POLARIZING PLATE AND METHOD FOR MANUFACTURING SAME		6173451		2014.06.13	2034.06.13		
501.	POLARIZING PLATE		6173573		2014.06.13	2034.06.13		
502.	POLARIZING PLATE		6200098		2014.06.13	2034.06.13		

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	PLATE AND OPTICAL MEMBER COMPRISING SAME							
515.	RADICAL CURING ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME		6224833		2014.09.19	2034.09.19		
516.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		6266795		2014.09.19	2034.09.19		
517.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		6297705		2014.09.19	2034.09.19		
518.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		6240770		2014.09.19	2034.09.19		9

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POLARIZING PLATE INCLUDING SAME, AND AN IMAGE DISPLAY DEVICE

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532.	ADHESIVE COMPOSITION		6469869		2015.12.18	2035.12.18		
533.	BASE FILM		6724205		2016.07.01	2036.07.01		
534.	BASE FILM		6509385		2016.07.01	2036.07.01		
535.	COMPOUND		6623277		2016.07.11	2036.07.11		
536.	CROSSLINKING COMPOSITION		6644866		2016.07.11	2036.07.11		
537.	ADHESIVE POLARIZING PLATE		6517424		2016.07.11	2036.07.11		
538.	DISPLAY MODULE MANUFACTURING APPARATUS		6458970		2016.11.18	2036.11.18		
539.	OPTICAL FILM MARKING SYSTEM AND OPTICAL FILM MARKING METHOD		6699835		2017.01.06	2037.01.06		
540.	SYSTEM FOR MANUFACTURING DISPLAY UNIT		6744040		2017.07.17	2037.07.17		
541.			01805353.X		2001.12.21	2021.12.21		

553.			200780028571.4		2007.07.27	2027.07.27		
554.			200780050255.7		2007.10.22	2027.10.22		
555.			200880003591.0		2008.01.17	2028.01.17		
556.			200880022969.1		2008.07.02	2028.07.02		
557.			200880024917.8		2008.07.11	2028.07.11		
558.			200880106175.3		2008.08.27	2028.08.27		
559.			200880106007.4		2008.08.27	2028.08.27		
560.			200880105771.X		2008.08.27	2028.08.27		
561.			200880118819.0		2008.12.03	2028.12.03		
562.			200980000044.1		2009.03.04	2029.03.04		

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574.			20108001 1581.9		2010.03.1 0	2030.03.10		
575.			20108001					

585.			201280009387.6		2012.10.12	2032.10.12		
586.			201280005321.X		2012.10.12	2032.10.12		
587.			201380003265.0		2013.11.15	2033.11.15		
588.			201480003907.1		2014.02.20	2034.02.20		
589.			201480000481.4		2014.02.21	2034.02.21		
590.			201480030875.4		2014.04.24	2034.04.24		
591.			201480021607.6		2014.04.24	2034.04.24		
592.			201480020472.1		2014.04.24	2034.04.24		
593.			201480020261.8		2014.04.24	2034.04.24		
594.			201480020267.5		2014.04.24	2034.04.24		
595.			201480000908.0		2014.06.12	2034.06.12		

596.			201480000904.2		2014.06.12	2034.06.12		
597.			201480000912.7		2014.06.13	2034.06.13		
598.			201480000913.1		2014.06.13	2034.06.13		
599.			201480000911.2		2014.06.13	2034.06.13		
600.			201480000906.1		2014.06.13	2034.06.13		
601.			201480000897.6		2014.06.13	2034.06.13		
602.			201480000910.8		2014.06.16	2034.06.16		
603.			201480000931.X		2014.06.16	2034.06.16		
604.			201480000952.1		2014.06.16	2034.06.16		

605.			201480000928.8		2014.06.16	2034.06.16		
606.			201480000905.7		2014.06.18	2034.06.18		
607.			201480033304.6		2014.06.19	2034.06.19		
608.			201480000907.6		2014.06.26	2034.06.26		
609.			201480032963.8		2014.07.31	2034.07.31		
610.			201480053839.X		2014.08.29	2034.08.29		
611.			201480049321.9		2014.09.12	2034.09.12		
612.			201480054161.7		2014.09.19	2034.09.19		
613.			201480054155.1		2014.09.19	2034.09.19		
614.			201480053833.2		2014.09.19	2034.09.19		

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615.			201480054160.2		2014.09.19	2034.09.19		
616.			201480043232.3		2014.09.19	2034.09.19		
617.			201480043231.9		2014.09.19	2034.09.19		
618.			201480071315.3		2014.09.23	2034.09.23		
619.			201480053832.8		2014.09.23	2034.09.23		
620.			201480054116.1		2014.09.24	2034.09.24		
621.			201480064020.3		2014.09.29	2034.09.29		
622.			201480054117.6		2014.09.29	2034.09.29		
623.			201480059148.0		2014.09.29	2034.09.29		
624.			201480054158.5		2014.09.29	2034.09.29		

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625.			201480054159.X		2014.09.29	2034.09.29		
626.			201480046265.3		2014.09.29	2034.09.29		
627.			201480044085.1		2014.09.30	2034.09.30		
628.			201480059992.3		2014.10.21	2034.10.21		
629.			201480004575.9		2014.10.31	2034.10.31		
630.			201580007581.4		2015.03.17	2035.03.17		
631.			201510117175.5		2015.03.17	2035.03.17		
632.			201580034755.6		2015.03.18	2035.03.18		
633.			201580017229.9		2015.03.18	2035.03.18		
634.			201580023563.5		2015.05.22	2035.05.22		

635.			201580008581.6		2015.05.22	2035.05.22		
636.			201580001450.5		2015.05.29	2035.05.29		
637.			201580033872.0		2015.07.21	2035.07.21		
638.			201510441028.3		2015.07.24	2035.07.24		
639.			201510441319.2		2015.07.24	2035.07.24		
640.			201580026862.4		2015.09.22	2035.09.22		
641.			201580051421.X		2015.09.25	2035.09.25		
642.			201580051466.7		2015.09.25	2035.09.25		
643.			201580003227.4		2015.09.25	2035.09.25		
644.			201580056280.0		2015.10.15	2035.10.15		
645.			201580056777.2		2015.11.05	2035.11.05		

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646.			201580069603.X		2015.12.18	2035.12.18		
647.			201680012875.0		2016.02.01	2036.02.01		
648.			201680001281.X		2016.04.29	2036.04.29		
649.			201680031108.4		2016.06.03	2036.06.03		
650.			201680040235.0		2016.07.11	2036.07.11		
651.			201680039922.0		2016.07.11	2036.07.11		
652.			201680022072.3		2016.09.22	2036.09.22		
653.			201680078356.4		2016.12.07	2036.12.07		
654.			201710395361.4		2017.05.27	2037.05.27		
655.			201710390745.7		2017.05.27	2037.05.27		
656.			201710390184.0		2017.05.27	2037.05.27		

657.			201710390171.3		2017.05.27	2037.05.27		
658.			201710409134.2		2017.06.02	2037.06.02		
659.			201710457871.X		2017.06.16	2037.06.16		
660.			201710480290.8		2017.06.22	2037.06.22		
661.			201710546625.1		2017.07.06	2037.07.06		
662.			201720609295.1		2017.05.27	2027.05.27		
663.			201720614725.9		2017.05.27	2027.05.27		
664.			201720615468.0		2017.05.27	2027.05.27		
665.			201720615657.8		2017.05.27	2027.05.27		
666.			201720608696.5		2017.05.27	2027.05.27		
667.			201720638255.X		2017.06.02	2027.06.02		

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687.	POLARIZER AND LIQUID CYRISTAL DISPLAY USING THE SAME		8164715		2009.01.29	2028.11.02		
688.	OPTICALLY COMPENSATED ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION, POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY DEVICE CONTAINING THE SAME		8329847		2009.11.18	2028.04.20		
689.	POLARIZING PLATE HAVING PRESSURE SENSITIVE ADHESIVE LAYER WITH IMPROVED LIGHT LEAKAGE PROPERTY		9790408		2009.12.07	2031.03.28		
690.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING PLATE,CONTAINING A PHOTO-INITIATOR GROUP		8337961		2010.02.05	2028.02.29		
691.	HIGH ADHESIVE ACRYLATE MONOMER AND METHOD FOR PREPARING THE SAME		8404885		2010.06.04	2030.02.01		
692.	OPTICALLY COMPENSATED ACRYLIC PRESSURE-SENSITVE ADHESIVE		9469663		2010.07.19	2031.07.10		

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	COMPOSITION, POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY DEVICE CONTAINING THE SAME							
693.	ADHESIVE COMPOSITION, AND POLARIZING PLATES AND LCDS UTILIZING THE ADHESIVE COMPOSITION		9017778		2011.01.07	2030.05.06		
694.	PRESSURE-SENSITIVE ADHESIVE COMPOSITION, POLARIZATION PLATE, AND LIQUID CRYSTAL DISPLAY		9505960		2011.01.12	2029.09.22		
695.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR A POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY		9663687		2011.04.04	2029.07.01		
696.	POLARIZATION PLATE AND LIQUID CRYSTAL DISPLAY		8717518		2011.04.12	2030.04.02		
697.	PROCESS FOR PREPARATION OF QUADRANGLE UNIT		9104191		2011.12.20	2032.04.15		
698.	POLARIZER AND LIQUID CRYSTAL DISPLAY USING THE SAME		8755008		2012.03.27	2028.11.02		

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699.	AUTOMATIC INSPECTION APPARATUS FOR DETECTING STAINS ON POLARIZING PLATE USING COLOR DIFFERENCE ANALYSIS AND INSPECTION METHOD THEREOF		8625095		2012.04.26	2032.05.28		
700.	POLARIZING PLATE, METHOD FOR PRODUCING SAME AND IMAGE DISPLAY DEVICE COMPRISING SAME		9005743		2012.06.14	2031.05.04		
701.	DEVICE FOR PRODUCING POLARIZING FILM AND METHOD OF PRODUCING THE SAME		8767296		2013.02.19	2031.06.02		
702.	POLARIZER HAVING PROTECTION FILMS IN TWO SIDES AND OPTICAL DEVICE COMPRISING THE SAME		8968862		2013.03.14	2032.10.12		
703.	ADHESIVE FOR POLARIZING PLATE AND POLARIZING PLATE INCLUDING THE SAME		9487685		2013.03.15	2032.10.12		
704.	PRESSURE-SENSITIVE ADHESIVE COMPOSITION		8816025		2013.05.20	2033.05.20		
705.	POLARIZER HAVING PROTECTION FILMS IN TWO SIDES AND OPTICAL DEVICE COMPRISING THE SAME		9523792		2013.06.13	2033.03.10		

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	SAME							
714.	METHOD OF MANUFACTURING DOUBLE-SIDED POLARIZING PLATE AND DOUBLE-SIDED POLARIZING PLATE MANUFACTURED USING THE SAME		9726799		2014.06.11	2034.03.28		
715.	ADHESIVE FOR POLARIZING PLATE, AND POLARIZING PLATE COMPRISING THE SAME		9250358		2014.06.23	2031.09.20		
716.	POLARIZING PLATE		9971066		2014.06.26	2035.03.08		
717.	THIN POLARIZING PLATE AND METHOD OF MANUFACTURING THE SAME		10048417		2014.09.16	2034.08.27		
718.	POLARIZING PLATE		9599753		2014.09.16	2035.02.28		
719.	METHOD OF MANUFACTURING THIN FILM POLARIZER, AND THIN FILM POLARIZER AND POLARIZING PLATE MANUFACTURED USING THE SAME		9645293		2014.09.17	2035.01.15		
720.	RADICALLY CURABLE ADHESIVE		9550918		2014.09.1	2035.02.22		

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	COMPOSITION AND POLARIZING PLATE INCLUDING THE SAME				7			
721.	STRETCHED LAMINATE, METHOD OF MANUFACTURING THIN POLARIZER, THIN POLARIZER MANUFACTURED BY THE METHOD, AND POLARIZING PLATE INCLUDING THE THIN POLARIZER		10114158		2014.09.18	2037.04.13		
722.	THIN FILM POLARIZER HAVING SUPERIOR OPTICAL PROPERTIES, MANUFACTURING METHOD THEREOF, AND POLARIZING PLATE AND DISPLAY DEVICE INCLUDING THE SAME		9684104		2014.09.18	2035.02.25		
723.	STRETCHED LAMINATE, METHOD OF MANUFACTURING THIN POLARIZER, THIN POLARIZER MANUFACTURED BY THE METHOD, AND POLARIZING PLATE INCLUDING THE THIN POLARIZER		9643387		2014.09.22	2034.10.25		
724.	THIN FILM POLARIZER, METHOD OF MANUFACTURING THE SAME, AND		9158051		2014.09.22	2034.06.12		

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	POLARIZING PLATE AND DISPLAY DEVICE INCLUDING THE SAME							
725.	STRETCHED LAMINATE, METHOD OF MANUFACTURING THIN POLARIZER, THIN POLARIZER MANUFACTURED BY THE METHOD, AND POLARIZING PLATE INCLUDING THE THIN POLARIZER		9662865		2014.09.23	2034.09.16		
726.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE INCLUDING THE SAME		10353125		2014.09.25	2037.01.04		
727.	RADICALLY CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE INCLUDING THE SAME		9611411		2014.09.29	2035.07.14		
728.	POLARIZING PLATE		9500779		2014.09.29	2034.07.08		
729.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME		9914289		2014.11.10	2034.10.04		
730.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR		9694571		2014.11.10	2034.11.24		

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	MANUFACTURING DISPLAY UNIT USING THE SAME							
731.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME		9498943		2014.11.10	2034.11.09		
732.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME		9682543		2014.11.10	2034.08.11		
733.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME		9498942		2014.12.01	2034.07.21		
734.	METHOD FOR MANUFACTURING RECTANGULAR PIECES WITH HIGH CUTTING EFFICIENCY		9604308		2015.06.08	2034.02.20		
735.	RADICAL CURING ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME		9453150		2015.06.22	2034.09.19		
736.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		9442223		2015.08.04	2034.09.19		

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743.	RADICAL CURABLE ADHESIVE COMPOSITION, AND POLARIZING PLATE AND OPTICAL MEMBER COMPRISING SAME		9969906		2016.03.24	2035.04.04		
744.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		9971067		2016.03.24	2035.04.29		
745.	METHOD FOR MANUFACTURING ONE-SIDED THIN POLARIZING PLATE		10029449		2016.03.24	2034.12.25		
746.	METHOD FOR MANUFACTURING THIN POLARIZER, THIN POLARIZER MANUFACTURED USING SAME, AND POLARIZING PLATE		10101513		2016.03.25	2035.05.16		
747.	RADICAL CURABLE ADHESIVE COMPOSITION, AND POLARIZING PLATE AND OPTICAL MEMBER COMPRISING SAME		10228491		2016.03.25	2035.06.05		
748.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		10156667		2016.03.25	2035.07.04		
749.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		9733398		2016.03.25	2034.09.29		

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750.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		10012772		2016.03.25	2035.05.05		
751.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		9651716		2016.03.28	2034.09.29		
752.	POLARIZING PLATE, METHOD FOR MANUFACTURING SAME, AND IMAGE DISPLAY DEVICE COMPRISING SAME		10132976		2016.03.28	2035.07.06		
753.	RADICAL CURABLE ADHESIVE COMPOSITION, AND POLARIZING PLATE AND OPTICAL MEMBER COMPRISING SAME		10072183		2016.03.29	2035.07.03		
754.	LAMINATE, METHOD FOR PREPARING THIN POLARIZER BY USING SAME, THIN POLARIZER, AND POLARIZING PLATE		9696473		2016.04.25	2034.10.21		
755.	METHOD FOR MANUFACTURING THIN POLARIZER, AND THIN POLARIZER MANUFACTURED USING SAME		10105919		2016.05.25	2035.12.06		

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761.	POLARIZING PLATE COMPRISING POLYETHYLENE TEREPHTHALATE PROTECTIVE FILM, METHOD FOR MANUFACTURING SAME, AND IMAGE DISPLAY DEVICE AND LIQUID-CRYSTAL DISPLAY DEVICE COMPRISING SAME		10451916		2016.10.11	2036.01.16		
762.	PEELING BAR FOR PEELING POLARIZING FILM FROM PANEL, PEELING APPARATUS AND PEELING METHOD USING THE SAME		10029450		2016.12.19	2035.05.19		
763.	PEELING BAR FOR PEELING POLARIZING FILM FROM PANEL, PEELING APPARATUS AND PEELING METHOD USING THE SAME		9914290		2017.01.24	2035.03.18		
764.	POLARIZING PLATE AND DISPLAY APPARATUS COMPRISING SAME		9952362		2017.02.28	2035.09.25		
765.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		10585212		2017.03.01	2036.10.09		
766.	OPTICAL MEMBER, PRESSURE-SENSITIVE ADHESIVE		10131825		2017.03.06	2033.05.21		

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	COMPOSITION AND LIQUID CRYSTAL DISPLAY							
767.	CUTTING DEVICE AND CHAMFERING MACHINE COMPRISING THE SAME		10245658		2017.03.20	2037.07.01		
768.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR A POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY		10640688		2017.04.12	2029.07.05		
769.	SYSTEM AND METHOD FOR MANUFACTURING OPTICAL DISPLAY ELEMENT		10520760		2017.05.24	2037.05.24		
770.	MANUFACTURING METHOD OF OPTICAL FILM AND OPTICAL FILM		10725219		2017.05.24	2038.03.16		
771.	SYSTEM AND METHOD FOR MANUFACTURING DISPLAY UNIT		10427396		2017.05.25	2037.12.02		
772.	METHOD AND APPARATUS FOR CONTINUOUSLY MANUFACTURING DISPLAY UNIT		10293590		2017.05.25	2037.06.04		
773.	SYSTEM AND METHOD FOR CONTINUOUSLY MANUFACTURING OPTICAL DISPLAY DEVICE		10710351		2017.05.25	2038.08.17		

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774.	SYSTEM AND METHOD FOR MANUFACTURING DISPLAY UNIT		10245819		2017.06.08	2037.06.08		
775.	PANEL REVERSING APPARATUS, AND SYSTEM AND METHOD OF MANUFACTURING OPTICAL DISPLAY ELEMENT		10429678		2017.06.12	2038.02.02		
776.	MANUFACTURING METHOD OF OPTICAL FILM AND OPTICAL FILM		10611109		2017.06.21	2038.04.21		
777.	POLARIZER		10302833		2017.07.27	2036.02.01		
778.	APPARATUS FOR MANUFACTURING DISPLAY MODULE		10677784		2017.08.29	2036.11.24		
779.	POLARIZER PROTECTIVE FILM, POLARIZING PLATE AND METHOD FOR PREPARING POLARIZING PLATE		10534119		2017.10.12	2037.01.14		
780.	METHOD FOR MANUFACTURING POLARIZER AND POLARIZER MANUFACTURED THEREBY		10479870		2017.11.08	2036.11.02		
781.	BASE FILM		10647098		2017.12.27	2036.08.26		
782.	POLARIZING PLATE		10649271		2018.07.20	2037.02.03		

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783.	POLARIZING PLATE		10634835		2018.07.20	2037.02.03		
784.	SYSTEM FOR MANUFACTURING DISPLAY UNIT		10427357		2019.01.18	2037.10.16		

9	PRESSURE-SENSITIVE ADHESIVE		2017-0056377	2017.05.02		
10	ADHESIVE COMPOSITION, PROTECTIVE FILM AND POLARIZING PLATE COMPRISING ADHESIVE LAYER COMPRISING THE SAME AND DISPLAY DEVICE COMPRISING THE SAME		2017-0081395	2017.06.27		
11	PRESSURE SENSITIVE ADHESIVE COMPOSITION		2017-0102606	2017.08.11		
12	PRESSURE-SENSITIVE ADHESIVE TYPE OPTICAL MEMBER		2017-0102365	2017.08.11		
13	PRESSURE-SENSITIVE ADHESIVE TYPE OPTICAL MEMBER		2017-0102366	2017.08.11		
14	Method for manufacturing cutting product		2017-0109058	2017.08.29		
15	PRESSURE SENSITIVE ADHESIVE COMPOSITION		2017-0111873	2017.09.01		
16	Manufacturing method for optical film		2017-0117490	2017.09.14		
17	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME		2017-0122407	2017.09.22		
18	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING					

	SAME					
19	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME		2017-0122478	2017.09.22		
20	Cutting apparatus for optical film		2017-0123184	2017.09.25		
21	OPTICAL FILM MARKING SYSTEM		2017-0159189	2017.11.27		
22	POLARZING PLATE, POLARIZING PLATE-CARRIER FILM LAMINATE, THE METHOD FOR MANUFACTURING THE POLARIZING PLATE AND THE ACTIVE ENERGY BEAM-CURED COMPOSITION FOR PROTECTIVE LAYER OF POLARIZER		2017-0173307	2017.12.15		
23	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME		2017-0173260	2017.12.15		
24	POLARZING PLATE, POLARIZING PLATE-CARRIER FILM LAMINATE, THE METHOD FOR MANUFACTURING THE POLARIZING PLATE AND THE ACTIVE ENERGY BEAM-CURED COMPOSITION FOR PROTECTIVE LAYER OF POLARIZER		2017-0173268	2017.12.15		

25	Crosslinkable Composition		2017-0172983	2017.12.15		
26	Adhesive Composition		2017-0172984	2017.12.15		
27	METHOD AND SYSTEM FOR MANUFACTURING DISPLAY UNIT		2017-0177280	2017.12.21		
28	PRESSURE SENSITIVE ADHSIVE COMPOSITION		2018-0000203	2018.01.02		
29	PRESSURE-SENSITIVE ADHESIVE COMPOSITION AND THE USE THEREOF		2018-0008029	2018.01.23		
30	METHOD FOR MANUFACTURING DISPLAY UNIT		2018-0031080	2018.03.16		
31	SYSTEM FOR MANUFACTURING DISPLAY UNIT		2018-0034080	2018.03.23		
32	Crosslinkable Composition		2018-0047793	2018.04.25		
33	Crosslinkable Composition		2018-0047792	2018.04.25		
34	QUANTITATIVE METHOD FOR POLARIZER ADHESIVE LEAKAGE		2018-0072250	2018.06.22		
35	METHOD FOR DERIVING POLARIZER PROPER CUTTING CONDITION		2018-0072251	2018.06.22		
36	PROCESSING METHOD OF POLARIZING PLATE		2018-0081747	2018.07.13		
37	POLARIZING PLATE, ADHESIVE COMPOSITION AND ADHESIVE THE IMAGE DISPLAY APPARATUS COMPRISING THE		2018-0084220	2018.07.19		

	PROTECTIVE LAYER, POLARIZER, METHOD FOR PROCUDING THE SAME AND DISPLAY APPRATUS					
49	METHOD FOR DETERMINING CUT POSITON OF OPTICAL FILM		2018-0115900	2018.09.28		
50	METHOD FOR DERIVING OPTIMUM ANGLE CONDITION OF CUTTING EDGE OF END MILL		2018-0115899	2018.09.28		
51	Polarizing plate and method for preparing the same		2018-0117378	2018.10.02		
52	POLARZING PLATE, POLARIZING PLATE-CARRIER FILM LAMINATE, THE METHOD FOR MANUFACTURING THE POLARIZING PLATE AND THE ACTIVE ENERGY BEAM-CURED COMPOSITION FOR PROTECTIVE LAYER OF POLARIZER		2018-0119065	2018.10.05		
53	APPARATUS AND MODULE FOR REMOVING FOREIGN SUBSTANCES ON FILM		2018-0118985	2018.10.05		
54	PRESSURE SENSITIVE ADHESIVE COMPOSITION		2018-0131255	2018.10.30		
55	Preparation Method of Polarizer		2018-0133681	2018.11.02		
56	Stacking system of optical film sheet		2018-0133606	2018.11.02		

57	OPTICAL LAMINATE		2018-0137319	2018.11.09		
58	OPTICAL LAMINATE		2018-0148397	2018.11.27		
59	Optical Laminate		2018-0151030	2018.11.29		
60	CROSSLINKABLE COMPOSITION		2018-0152231	2018.11.30		
61	METHOD FOR EVALUATING FINGERPRINT RESISTANT OF OPTICAL FILM		2018-0156349	2018.12.06		
62	POLARIZING PLATE-CARRIER FILM LAMINATE, THE METHOD FOR MANUFACTURING THE SAME, THE METHOD FOR MANUFACTURING THE POLARIZING PLATE USING THE SAME AND POLARIZING PLATE		2018-0161710	2018.12.14		
63	METHOD AND SYSTEM FOR LAMINATING OPTICAL FILM		2018-0162058	2018.12.14		
64	A polarizer having adhesive		2018-0167076	2018.12.21		
65	Polarizing Plate		2019-0003686	2019.01.11		
66	Preparation Method of Optical Film		2019-0003684	2019.01.11		
67	Preparation Method of Polarizing Plate		2019-0003685	2019.01.11		
68	ADHESIVE COMPOSITION FOR POLARIZING PATE, POLARIZING PLATE AND IMAGE DISPLAY APPARATUS		2019-0006937	2019.01.18		

	COMPRISING SAME					
69	System and Method For Detecting Defect of Optical Film		2019-0014986	2019.02.08		
70	SYSTEM AND APPARATUS FOR LAMINATING OPTICAL FILM		2019-0016747	2019.02.13		
71	APPARATUS OF ALIGNING A PANEL		2019-0021187	2019.02.22		
72	Measuring Method For Curl of Optical Film		2019-0027167	2019.03.08		
73	PROTECTIVE FILM FOR POLARIZING PLATE, PLARIZING PLATE COMPRISING SAME AND DISPLAY APPARATUS COMPRISING SAME		2019-0031935	2019.03.20		
74	Polarizing plate and display device		2019-0034743	2019.03.27		
75	Manufacturing method for cut-out product and cutting		2019-0044618	2019.04.17		
76	Optical Laminate		2019-0053834	2019.05.08		
77	POLARIZING PLATE, IMAGE DISPLAY APPARATUS COMPRISING SAME AND ADHESIVE COMPOSITION FOR PLARIZING PLATE		2019-0059511	2019.05.21		
78	POLARIZING PLATE, METHOD FOR MANUFACTURING SAME AND IMAGE DISPLAY APPARATUS COMPRISING SAME		2019-0062662	2019.05.28		

79	Device For Testing Adhesive Stain of Polarizing Plate and Method For Testing Adhesive Stain of Polarizing Plate		2019-0067544	2019.06.07		
80	Polarizing Plate and Image Display Apparatus Comprising Same		2019-0070842	2019.06.14		
81	ADHESIVE COMPOSITION FOR POLARIZING PLATE, PROTECTIVE FILM FOR POLARIZING PLATE, POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		2019-0084299	2019.07.12		
82	ADHESIVE COMPOSITION FOR POLARIZING PLATE, POLARIZING PLATE COMPRISING SAME AND IMAGE DISPLAY APPARATUS COMPRISING SAME		2019-0103826	2019.08.23		
83	ADHESIVE COMPOSITION FOR POLARIZING PLATE, POLARIZING PLATE COMPRISING SAME AND IMAGE DISPLAY APPARATUS COMPRISING SAME		2019-0103821	2019.08.23		
84	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		2019-0108720	2019.09.03		
85	POLARIZING PLATE LAMINATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME		2019-0108727	2019.09.03		
86	Pressure-sensitive Adhesive Composition and The Use of Thereof		2019-0113287	2019.09.16		

87	Pressure-sensitive adhesive composition, pressure-sensitive adhesive layer and polarizing plate comprising the same		2019-0116808	2019.09.23		
88	Device For Restoring Curl of Polarizing Plate		2019-0130108	2019.10.18		
89	Polarizing Plate		2019-0138436	2019.11.01		
90	Polarizing Plate		2019-0138490	2019.11.01		
91	Polarizing Plate		2019-0138496	2019.11.01		
92	,		2019-0138890	2019.11.01		
93	Device For Removing Foreign Matter of Film Surface		2019-0154813	2019.11.27		
94	Optical laminate		2019-0157699	2019.11.29		

111			108114193	2019.04.23		
112			108110762	2019.03.27		
113			108104799	2019.02.13		
114			108102584	2019.01.23		
115			107145304	2018.12.14		
116			107142798	2018.11.29		
117			107141930	2018.11.23		
118			107141901	2018.11.23		
119			107139838	2018.11.09		
120			107133496	2018.09.21		
121			107133305	2018.09.21		
122			107132538	2018.09.14		
123			107128903	2018.08.20		
124			107128826	2018.08.17		

125			107124501	2018.07.16		
126			106109820	2017.03.23		
127	Method for manufacturing double-sided polarizing plate and double-sided polarizing plate manufactured by same		EP2014727382	2014.03.28		
128	Method for cutting polarizing plate and polarizing plate cut using same		EP2015846247	2015.09.22		
129	Polariser		EP2016743754	2016.02.01		
130	Compound		EP2016824682	2016.07.11		
131	Adhesive polarizing plate		EP2016824686	2016.07.11		
132	Crosslinking composition		EP2016824683	2016.07.11		
133	Base Film		EP2016818282.2	2016.07.01		
134	Polarizing plate		EP2017747810	2017.02.03		
135	Polarizing plate		EP2017747811	2017.02.03		
136	Polymer composition		EP2017849100	2017.09.07		
137	Adhesive composition, protective film and polarizing plate which comprise adhesive layer comprising same, and image display device comprising same		EP2018824559	2018.06.18		
138	Polarizing plate		EP2018832798	2018.07.16		

149	Adhisive Composition		EP2018888929.9	2018.8.14		
150	Crosslinkable Composition		EP2018887866.4	2018.8.14		
151	Display unit manufacturing method		EP2019768599	2019.03.13		
152	POLARISER		2017-539631	2016.02.01		
153	METHOD FOR MANUFACTURING POLARIZER AND POLARIZER MANUFACTURED THEREBY		2017-558489	2016.06.03		
154	CROSS-LINKABLE COMPOSITION		2018-500436	2016.07.11		
155	OPTICAL CHARACTERISTIC INSPECTOR AND OPTICAL CHARACTERISTIC INSPECTING METHOD		2019-502083	2017.08.29		
156	POLYMER COMPOSITION		2018-544232	2017.09.07		
157	DISPLAY UNIT MANUFACTURING SYSTEM		2019-511555	2017.10.16		
158	LAMINATED FILM MANUFACTURING SYSTEM AND LAMINATED FILM MANUFACTURING METHOD		2019-518935	2017.10.19		
159	ADHESIVE COMPOSITION, PROTECTIVE FILM AND POLARIZING PLATE WHICH COMPRISE ADHESIVE LAYER COMPRISING SAME, AND IMAGE DISPLAY DEVICE COMPRISING SAME		2019-562334	2018.06.18		

	ADHESIVE LAYER FORMED USING SAME					
172	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		2020-513776	2018.09.20		
173	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED USING SAME		2020-513600	2018.09.20		
174	OPTICAL LAMINATE		2020-524329	2018.11.09		
175	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		2020-528297	2018.11.23		
176	POLARIZING PLATE, IMAGE DISPLAY DEVICE COMPRISING SAME AND PHOTOCURABLE COMPOSITION FOR POLARIZING PLATE PROTECTION LAYER		2020-528092	2018.11.23		
177	OPTICAL LAMINATE		2020-528865	2018.11.27		
178	OPTICAL LAMINATE		2020-528858	2018.11.29		
179	POLARIZING PLATE-CARRIER FILM LAMINATE, METHOD FOR PRODUCING SAME, METHOD FOR PRODUCING POLARIZING PLATE USING SAME, AND POLARIZING PLATE		2020-530694	2018.12.14		
180	POLARIZING PLATE, POLARIZING PLATE-CARRIER FILM LAMINATE, METHOD FOR PREPARING POLARIZING		2020-530695	2018.12.14		

	PLATE-CARRIER FILM LAMINATE, METHOD FOR PREPARING POLARIZING PLATE AND ACTIVE ENERGY RAY CURABLE COMPOSITION					
181	METHOD FOR MANUFACTURING DISPLAY UNIT AND SYSTEM FOR MANUFACTURING SAME		2020-520609	2018.12.20		
182	DISPLAY UNIT MANUFACTURING METHOD		2020-523769	2019.03.13		
183	METHOD FOR MANUFACTURING POLARIZER AND POLARIZER MANUFACTURED THEREBY		2019-200741	2019.11.05		
184			201610826886.4	2009.07.17		
185			201580034226.6	2015.07.10		
186			201680038857.X	2016.07.01		
187			201680040234.6	2016.07.11		
188			201680040048.2	2016.07.11		
189			201680019008.X	2016.11.18		
190			201780014312.X	2017.01.06		
191			201780009339.X	2017.02.03		
192			201780009226.X	2017.02.03		

193			201780032244.X	2017.03.23		
		</MCID 9	] 201710391536.4	2017.05.27		194

210			201880062754.6	2018.09.14		
211			201880058128.X	2018.09.19		
212			201880059266.X	2018.09.20		
213			201880061199.5	2018.09.20		
214			201880059227.X	2018.09.20		
215			201880059214.2	2018.09.20		
216			201880058148.7	2018.09.20		
217			201880069827.4	2018.11.09		
218			201880075051.7	2018.11.23		
219			201880074899.8	2018.11.23		
220			201880074586.2	2018.11.23		

221

223	.		201880079663.3	2018.12.14		
224	. .		201880079538.2	2018.12.14		
225			201910113074.9	2019.02.13		
226			201980005238.4	2019.03.13		
227	Cross-linking composition		PCT/KR2018/009331	2018.08.14		PCT
228	Adhesive composition		PCT/KR2018/009330	2018.08.14		PCT
229	Polarizing plate-carrier film laminate, method for producing same, method for producing polarizing plate using same, and polarizing plate		PCT/KR2018/015939	2018.12.14		PCT
230	Polarizing plate, polarizing plate-carrier film laminate, method for preparing polarizing plate-carrier film laminate, method for preparing polarizing plate and active energy ray curable composition		PCT/KR2018/015940	2018.12.14		PCT
231	Polarizing plate, polarizing plate-carrier film laminate, method for preparing polarizing plate-carrier film laminate, method for preparing polarizing plate and active energy ray curable composition		PCT/KR2018/015941	2018.12.14		PCT

232	Method for manufacturing display unit and system for manufacturing same		PCT/KR2018/016335	2018.12.20		PCT
233	Adhesive composition and use thereof		PCT/KR2019/000949	2019.01.23		PCT
234	System and device for laminating optical film		PCT/KR2019/001764	2019.02.13		PCT
235	Display unit manufacturing method		PCT/KR2019/002925	2019.03.13		PCT
236	Display unit manufacturing system		PCT/KR2019/003237	2019.03.20		PCT
237	Polarizing plate and display device		PCT/KR2019/003561	2019.03.27		PCT
238	Crosslinkable composition		PCT/KR2019/004943	2019.04.24		PCT
239	Crosslinkable composition		PCT/KR2019/004942	2019.04.24		PCT
240	Polarizing plate, image display apparatus comprising same, and adhesive composition for polarizing plate		PCT/KR2019/006076	2019.05.21		PCT
241	Polarizing plate, method for manufacturing same, and image display device comprising same		PCT/KR2019/006387	2019.05.28		PCT
242	Method for quantifying whether adhesive of polarization plate leaks or leakage degree		PCT/KR2019/007471	2019.06.21		PCT
243	Method for deriving proper cutting condition of polarization plate		PCT/KR2019/007472	2019.06.21		PCT

244	Method for determining cutting positions of optical film		PCT/KR2019/012659	2019.09.27		PCT
245	Method for manufacturing polarizer		PCT/KR2019/014575	2019.11.01		PCT
246	Optical laminate		PCT/KR2019/016708	2019.11.29		PCT
247	Polarizing plate		PCT/KR2020/000450	2020.01.10		PCT
248	Method for manufacturing optical film		PCT/KR2020/000452	2020.01.10		PCT
249	Method for manufacturing polarizing plate		PCT/KR2020/000451	2020.01.10		PCT
250	Method for manufacturing polarizing plate, and adhesive composition for polarizing plate		PCT/KR2020/001205	2020.01.23		PCT
251	PANEL POSITION ALIGNMENT DEVICE		PCT/KR2020/001795	2020.02.07		PCT
252	Device for Testing Adhesive Stain of Polarizing Plate and Method for Testing Adhesive Stain of Polarzing Plate		PCT/KR2020/003259	2020.03.09		PCT
253	Radical Curable Adhesive Composition, Protective Film for Polarizing Plate, Polarizing Plate and Image Display Apparatus Comprising Same		PCT/KR2020/007979	2020.06.19		PCT
254	PEELING BAR FOR PEELING POLARIZING FILM FROM PANEL, PEELING APPARATUS AND PEELING METHOD USING THE SAME		14/782106	2015.10.02		

255	METHOD FOR CUTTING POLARIZING PLATE AND POLARIZING PLATE CUT USING SAME		15/315705	2016.12.01		
256	SYSTEM FOR MANUFACTURING DISPLAY UNIT		15/605357	2017.05.25		
257	PRESSURE-SENSITIVE ADHESIVE COMPOSITION		15/537089	2017.06.16		
258	COMPOUND		15/737565	2017.12.18		
259	CROSS-LINKABLE COMPOSITION		15/737481	2017.12.18		
260	CROSS-LINKABLE COMPOSITION		15/738011	2017.12.19		
261	PRESSURE-SENSITIVE ADHESIVE POLARIZING PLATE		15/738023	2017.12.19		
262	PRESSURE-SENSITIVE ADHESIVE COMPOSITION		15/781610	2018.06.05		
263	SYSTEM AND METHOD FOR MARKING AT OPTICAL FILM		16/076183	2018.08.07		
264	SYSTEM AND METHOD OF DETECTING DEFECT OF OPTICAL FILM		16/303894	2018.11.21		
265	POLYMER COMPOSITION		16/305296	2018.11.28		
266	POLARIZING PLATE, POLARIZING PLATE-CARRIER FILM LAMINATE, METHOD FOR PREPARING POLARIZING PLATE-CARRIER FILM LAMINATE,		16/770813	2018.12.14		

	METHOD FOR PREPARING POLARIZING PLATE AND ACTIVE ENERGY RAY CURABLE COMPOSITION					
267	DEVICE FOR TESTING OPTICAL PROPERTIES AND METHOD FOR TESTING OPTICAL PROPERTIES		16/329976	2019.03.01		
268	MANUFACTURING SYSTEM FOR LAMINATED FILM AND MANUFACTURING METHOD FOR LAMINATED FILM		16/342419	2019.04.16		
269	SYSTEM FOR MANUFACTURING DISPLAY UNIT		16/328020	2019.05.25		
270	ADHESIVE COMPOSITION, PROTECTIVE FILM AND POLARIZING PLATE WHICH COMPRISE ADHESIVE LAYER COMPRISING SAME, AND IMAGE DISPLAY DEVICE COMPRISING SAME		16/612239	2019.11.08		
271	LIQUID CRYSTAL PANEL AND MANUFACTURING METHOD THEREOF		16/630804	2020.01.13		
272	POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY DEVICE COMPRISING THE SAME		16/630662	2020.01.13		
273	DEVICE AND METHOD FOR DETECTING DEFECT OF OPTICAL FILM		16/632198	2020.01.17		
274	POLARIZING PLATE		16/630367	2020.01.20		
275	OPTICAL LAMINATE		16/641903	2020.02.25		

276	ADHESIVE COMPOSITION AND POLARIZATION PLATE COMPRISING ADHESIVE LAYER FORMED USING SAME		16/645330	2020.03.06		
277	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		16/645734	2020.03.09		
278	SOLVENT-FREE PHOTO-CURABLE RESIN COMPOSITION FOR POLARIZING PLATE PROTECTIVE LAYER, POLARIZING PLATE COMPRISING CURED PRODUCT THEREOF, AND IMAGE DISPLAY DEVICE		16/646029	2020.03.10		
279	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		16/645981	2020.03.10		
280	ADHESIVE COMPOSITION		16/649447	2020.03.20		
281	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED USING SAME		16/649272	2020.03.20		

286	METHOD OF MANUFACTURING DISPLAY UNIT		16/758701	2020.04.23		
287	PRESSURE-SENSITIVE ADHESIVE COMPOSITION, POLARIZING PLATE, AND OPTICAL MEMBER		16/647232	2020.04.30		
288	OPTICAL LAMINATE		16/761651	2020.05.05		
289	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		16/765697	2020.05.20		
290	POLARIZING PLATE, IMAGE DISPLAY DEVICE COMPRISING SAME AND PHOTOCURABLE COMPOSITION FOR POLARIZING PLATE PROTECTION LAYER		16/766141	2020.05.21		
291	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME		16/766558	2020.05.22		
292	OPTICAL LAMINATE		16/766980	2020.05.26		
293	OPTICAL LAMINATE		16/766970	2020.05.26		
294	POLARIZING PLATE, POLARIZING PLATE-CARRIER FILM LAMINATE, METHOD FOR PREPARING POLARIZING PLATE-CARRIER FILM LAMINATE, METHOD FOR PREPARING POLARIZING PLATE AND ACTIVE ENERGY RAY CURABLE COMPOSITION		16/770440	2020.06.05		

295	POLARIZING PLATE-CARRIER FILM LAMINATE, METHOD FOR PRODUCING SAME, METHOD FOR PRODUCING POLARIZING PLATE USING SAME, AND POLARIZING PLATE		16/771127	2020.06.09		