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H]Cz ÝCc ¦,º

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à ˇ ɒ ˘ Ρ ʒ ̀Ε ʒ ‰ à

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!ÿ 10 6ÑG}3 6Ñ,´" » A ˜ ƒ6Ñ LG} ^ ÈG}6Ñ ' l j!ÿ6Ñ ê"A 1 10.00 s È# ê 6Ñ6Ñ L ˜G n 3G}6Ñ s È ¡G} ^ 1,375.474 76Ñ È ¦] Ö A/n J œ G6Ñ6Ñ LG} ^ 795.60 76Ñ È A 1997 ¤EœG}6Ñ 1 96Ñ LG} ^233.788 76Ñ È A µG 6| 6Ñ6Ñ L G} ^ 346.086 76Ñ ÄG}6Ñ ¼ @ > È œ (k6Ñ \ $ j 15,855.394 76Ñ È# ¼Ct \ +a 14,479.92 7 s Î8# 15,855.394 7 s È \!Q6Ñ \ $ " X v>| o1Ñ*6 j £ ¼ @ $,«Aà Ä

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1999 ¤ 9 8 20 È4ÿ œ (6Ñ L W J ÑAÞFJE÷ ¦4ÿ ±# 4ÿ#~ ƒ f iM™ ˆ J +\6Ñ i[1999]18 ' · © ö È œ (1999 ¤ 6 8 30 6Ñ \ k 15,855.394 76Ñ j * È Ct \ œ0 H A ˜ ƒ6Ñ L 9!ÿ 10 6ÑEœ Î5 6Ñ,´" »Eœ Î6Ñ \ ÄEœ Î ¼ @ > È œ (k6Ñ \ $ j 23,783.091 76Ñ È œ (# ¼Ct \+a 15,855.394 7 s Î8# 23,783.091 7 s È \!Q6Ñ \ $ " X v>| o1Ñ*6 j £ ¼ @ $,«Aà Ä

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2001 ¤ 9 8 12 È4ÿ] -Añ- JAñ- >| ‡[2001]72 ' · © ö È œ (1999 ¤ 12 8 31 k6Ñ \ 23,783.091 76Ñ j * È 9!ÿ 10 6ÑG}3 6Ñ,´" » A ˜ ƒ6Ñ LG} ^ ÈG}6Ñ ' l j!ÿ6Ñ ê"A 1 12.00 s È!"!QG}6Ñ ÎLuG} ^ kNÍ j 3,607.4588 76Ñ È¦] A# ê6Ñ6Ñ LG}6Ñ 100 76Ñ È A/n J œ G6Ñ6Ñ LG}6Ñ3,507.4588 76Ñ Ä G}6Ñ ¼ @ > È œ (k6Ñ \ $ j 27,390.5498 76Ñ È# ¼Ct \+a 23,783.091 7 s Î8# 27,390.5498 7 s ê"A 1 È \!Q6Ñ \ $ " X v>| o1Ñ*6 j £ ¼ @ $,« Aà Ä

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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			

4ÿ:U93 $	TFT-LCD ÃPDP ÃOLED 1y £ ¯ n/j • Ã n/j • € É fFP Ä6 ú 6 ; TFT-LCD)ë*³ * ¯L" F Å ×K0 ^ \ œ (+O ×,´ × ñ Ä - æ# »# ?ô/±!'4ÿ:U,´N©- L" F ×#¹ úAè 4ÿ:U,´ × ñM0 ÇAè Añ > é 4ÿ:U Å×+e € ÃFJ >8 Ø × f ° _.D0¦ Ã0 × CW(™F * (#¹ ú FCt ö •(© [1Ñ*6?ô Ê ¼Aè Ñ ©,´ v ñL" F) × v ñM& ^Ch C(#¹ ú FCt ö •(© [1Ñ*6?ô Ê ¼Aè Ñ ©,´ v ñL" F) × v ñ © Ch C Ä#¹ ú FCt ö •(© [1Ñ*6?ô Ê ¼Aè Ñ ©,´ v ñL" F Å

i ž ¯ €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 ¯ €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 –	16,233.2583	16,233.2583	100%
8AÑ		16,233.2583	16,233.2583	100%

5 Ã $® €H

i ž $®# »

" >|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

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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£ £

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 · & ×

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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

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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

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 ?

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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

\!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

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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

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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

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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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i ž4ÿ \!Q Ô C ÑAÑ 8 Ñ Ê,´ Q "w k } ¯ €H ,´CR Ñ ž È Z8# 2020 ¤ 3 8 31 È ¯ €H LCD • y(w J Ñ) Ä,´Ct × kNÍ j 284,904.76 7 s È¦] È#q ØCt × 146,577.58 7 s È k?± jCW 1CtH Ã Ä fCV!n ¼ ˆCW ×MŽ#q ØCt × 138,327.18 7 s È k?± j * ÊCt × ×) ÄCO j kNÍ j 177,371.12 7 s È k?± j Ä CV!n Ã ¦ Ä !n Ã. O O!n ¼K¯ O O!n Ä

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0;N©- Ä+XFD Å	’	r	*1•M’0 Ä £ é2£ Å
101 • y ¯ Q ‡ ² o	1	` : 2 r È ` ; 1 r	24,735.4
102 ;´7Ì ² o	1	` : 2 r	12,172.2
103 Ø Ë1	1	` : 2 r È ` ; 1 r	9,969.6
104 'L › Ô	1	` : 1 r	297.3
¦ Ä8 5F ' 105 Å	1	` : 1 r	457.8
106 Ã- 1	1	` : 1 r	360.5
107 Ã- 2	1	` : 1 r	172.8

i ž }F É ² o ¯+X 8 < Ê ú ¯ €H >0 – þ œ (1®AÒ,´ ÉLG F – ¯ 0 j ²N©- AÒ f *Aî 8 < Ê ¼ ÉLG F – ¯ 0 j ²N©- AÒ f *Aî 8 < {>• u •AÞ Ê Ä ; 1°0 1 OAÒ f *Aî 8 < Å È 0 – þ œ (j ¯ €H j Ç JGQ-D2-8 ` ‡ - 9 *Aî+X ` ¯+X s ¦ * 1 O ² o × *Aî ¼ @ > È0 – þ œ (Ä 6 ² o Ô ¯ €H ¯+X È ¯+X OL€ j 1 O ² o Ô 8# ü é1®5¢ ² o EœAÙ 8 < { × ¯+X OL€ µ ¯ €H M0 _ ¯+XCi È v ¯ €H ¯+X 1 O ² o OL$0 – þ _ *,´Ci+X Ä 5 CtH @ \ _ * Ã0>Ci _ *1y ÅAÑ •EœAÙ '!n {] × ² o *Aî ¼ @ > È – þ œ (> ¯ €H Ä-p { Î*6 ² oEœAÙ {5 ¦+a ¯ €H A0 – þ œ (_ EœAÙ '!n Ä Z8# \# » ??ñ – * § { È 1 O ² o " Ô ¯+X Ã J Z Ç s ŽAñ – Ã Ö Z 0 û Î*6 ² oEœAÙ {5 Ä

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??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 ú&Qæ7£6„ Ô C

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

2020 ¤ 8 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 2020-058 Å Ä

2020 ¤ 9 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 2020-070 Å Ä

2020 ¤ 9 8 14 È y y6Ñ - 0 ¶1\ q z:“ » J1\ !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 ¦ 6 ¾ 2020 ¤ 9 8 15 ÛMb1\ q z:“ » J1\ !Q JAÞ ãAÞ œ z Ã0û:“ » ??ñ ÆGý4ô Õ z –Ä9y x Å Ê ú] Y - üAñ h * §,´) 0ûCR ÑN®L Õ z Ã0û * §,´ É ÑAÑ Õ z Ê ÃK& Aô ` * §,´ É ` l Õ z Ê Ã K Ö * §,´ \# » ??ñ – Ä

5, : È K Ö » 8AÔ j Ö Z8# \# » ??ñ – * § { È : 2 œ (" i ž-(£# » Ã# ?ô ú?ô93 W · &,´?ô Ê •>|)àLf!å Ä •>|,´ Ÿ ÛMb y Ñ ×: 2 œ (JM0 i ž \!Q Ô C,´F … õ å È 9'— ÉGý4ô1Ñ*6 Î# Ê ÃÉ : 2 œ (Ÿ ÛMb1Ñ*6 Î # Ê1y-(£# » Ã# ?ô ú?ô93 W · &,´?ô Ê 15 •>|-(£ Ÿ ÛMb y Ñ Ä

q Ã ò > \!Q Ô C ,´Añ h = Ñ j ´,´Ct l

Ä 0 Å) 0ûCR ÑN®L

\!Q Ô C,´) 0ûCR ÑN®L j] Y - üAñ hÄiž] Y - üAñ h 1 9,´É:U J —'— Ê Ä5 0/n J +X .1 Ö 913100007178519452 Å Ã É4ÿ:UAñ h OCW J ÑAè Añ ÊÄ #q"d ' Ö 000000029225 Å ú) 0ûCR ÑN®L k Î ê ˆ 1 9,´ É] -Añ h J — JAñ – Ê È] Y - üAñ h § 7 õ + y y6Ñ - \!Q Ô C,´) 0ûCR ÑN®L ,´Ct l Ä

Ä ¼ Å ÑAÑ j ´

\!Q Ô C,´ ÑAÑ j ´ j0û Äi ž 0û 1 9,´ É:U J —'— Ê Ä5 0/n J +X .1 Ö913101015680937 64U Å Ã É JAÑ 8 » Ñ p — JAñ – Ê Ä — JAñ –5F ' Ö 31000006 Å ÃÉ JAÑ 8 » Ñ pAñ h Ã OCW-(£ J ÑAè Añ ÊÄAñ – ¿ ' Ö 000396 Å ú4ÿ Î JAÑ 8 1 9,´ É# ¼ JAÑ 8Añ – Ê È0û § 7 õ + y y6Ñ - \!Q Ô C,´ ÑAÑ j ´,´CtCX È ¦4ÿ Î JAÑ 8 § 7-(Ä,´ J ÑCt l Ä

Ä 9 Å Aô ` j ´

\!Q Ô C,´Aô ` j ´ jK& Aô ` Ä i žK& Aô ` 1 9,´ É:U J —'— Ê Ä5 0 /n J +X .1 Ö 9131000063026043XD Å Ã ÉAñ h OCW-( £ J ÑAô `Ct lAñ – Ê ÄAñ –5F ' Ö0210002001 Å ú4ÿ ÎCt ×Aô ` 8 1 9,´ ÉCt ×Aô ` 8 6 | J C t l Añ – Ê È K& Aô ` § 7 õ + y y6Ñ - \!Q Ô C,´Ct ×Aô ` j ´,´CtCX È ¦4ÿ ÎCt ×Aô ` 8 § 7-(Ä,´ J ÑCt l Ä

Ä Å # »N®L

\!Q Ô C,´# »N®L j K Ö Ä K Ö 1 9 :#§ 2 (# ‰pD €¡ô pÄ5 0/n J - .1 Ö

q 0 Ã : 2 œ (µ … Ÿ. õ ê,«Aà f Ö,´ f Ê ¼ —>| õ å

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

Ñ*: ‰„: 7¦õ ê¹…

9 Ã : 2 œ (" •>|)àLf!å Ä •>|,´ Ÿ ÛMb y Ñ È JM0 i ž \!Q Ô C,´F … õ å È 9'—-(£# » Ã# ?ô ú?ô93 W · &,´?ô Ê 15 •>|-(£ Ÿ ÛMb y Ñ Ä

10 Ã \!Q Ô C,´Añ h = Ñ j ´ § 9 j \!Q Ô C Ë-(£Añ h = Ñ,´F2 ƒCt l Ä

11 Ã : 2 œ (" f Ê µ … Ÿ. õ ê,«Aà f Ö È ¦ " X \!Q Ô C] —>| È1V 8-(£# » Ã# ?ô ú?ô93 W · &,´?ô Ê Ä

12 Ã \!Q Ô C JM09ç Ç : 2 œ (6Ñ L W J,´ © ö È X9ç Ç \# » ??ñ – pF { ˜G © ö > ¸ s ¦ •>| ˜G õ?±,´# »0; ¿ > È\!Q Ô C,´ Î í = ˆ X# »LÌ .½ Ä

\# » ??ñ –!“ \ ñ - Ä

上海市君悦律师事务所

（

购买的法律意见书》的签署页）

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产

上海市君悦律师事务所

负责人：

经办律师：

胡 光

许江晖

陈 海

2020 年 9 月 14 日

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	display device comprising the same							
41.	Acrylic pressuresensitive adhesive composition, polarizing plate and liquid crystaldisplay device comprising the same	ϋ̈	1171977	ϽϽ ⁄	2008.06.05	202806.05		طی
42.	Polarizing Plate and Polarizing Device Comprising the Same	ϋ̈	964963	ϽϽ ⁄				

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57.	Adhesive composition for polarizer and polarizer prepared by using the same	ﺕﺕ	1219096	ﻍ ﻉ	2009.07.03	202907.03	ﻁﻯ
58.	Pressure-sensitive adhesive composition, polarizer and liquid crystal display	ﺕﺕ	1082447	ﻍ ﻉ	2009.07.16	202907.16	ﻁﻯ
59.	Polarizer and liquid crystal display	ﺕﺕ	1236076	ﻍ ﻉ	2009.07.17	202907.17	ﻁﻯ
60.	ADHESIVE COMPOSITIONS AND OPTICAL FILMS USING THE SAME	ﺕﺕ	1285163	ﻍ ﻉ	2009.09.30	202909.30	ﻁﻯ
61.	ADHESIVE COMPOSITIONS AND OPTICAL FILMS USING THE SAME	ﺕﺕ	1269667	ﻍ ﻉ	2009.09.30	202909.30	ﻁﻯ

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	AND LIQUID CRYSTAL DISPLAY							
120.	Polarizer comprising Active Energy Ray-Curable Adhesive Layer	ٌّ	1621594	٨ ٥	2013.06.18	203306.18		طى
121.	Method forCalculating a Original Cost of Polarizing Plate and System using the Sa	ٌّ	1768739	٨ ٥	2013.07.31	203307.31		طى
122.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Apparatus Comprising the Same	ٌّ	1640641	٨ ٥	2013.09.30	203309.30		طى
123.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Apparatus Comprising the Same	ٌّ	1595622	٨ ٥	2013.09.30	203309.30		طى
124.	POLARIZING PLATE AND DISPLAY DEVICE COMPRISING THE SAME	ٌّ	1666703	٨ ٥	2013.10.31	2033.10.31		طى
125.	PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER AND POLARIZING PLATE COMPRISING THE SAME	ٌّ	1498823	٨ ٥	2013.11.14	2033.11.14		طى
126.	Laminating equipment with improved process efficiency and Manufacturing system for polarizing plate comprising the same	ٌّ	1583702	٨ ٥	2013.12.10	2033.12.10		طى

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127.	PREPARING METHOD FOR THIN POLARIZER, THIN POLARIZER AND POLARIZING PLATE COMPRISING THE SAME	ὃ̈	1604179	⅄ ϽϽ	2014.01.08	203401.08		طى
128.	System for laminating an optical film and Method for manufacturing a display unit using the same	ὃ̈	1540431	⅄ ϽϽ	2014.02.12	203402.12		طى
129.	System for laminating an optical film and Method for manufacturing a display unit using the same	ὃ̈	1571862	⅄ ϽϽ	2014.02.17	203402.17		طى
130.	Method for preparing Polarizer having Protection films in two sides and Polarizer having Protection films in two sides therefrom	ὃ̈	1627904	⅄ ϽϽ	2014.02.20	203402.20		طى
131.	System for laminating an optical film and Method for manufacturing a display unit using the same	ὃ̈	1495763	⅄ ϽϽ	2014.02.28	203402.28		طى
132.	System for laminating an optical film and Method for manufacturing a display unit using the same	ὃ̈	1540432	⅄ ϽϽ	2014.03.10	203403.10		طى
133.	System for laminating an optical film and Method for manufacturing a display unit	ὃ̈	1549176	⅄ ϽϽ	2014.03.19	203403.19		طى

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150.	Film stretching apparatus	ⵗ	1772058	ⵗ Ⴚ	2014.07.30	203407.30		ⵗ
151.	Method for Manufacturing a Single-faced Thin Polarizing Plate	ⵗ	1614211	ⵗ Ⴚ	2014.08.27	203408.27		ⵗ
152.	PREPARING METHOD FOR POLARIZER AND POLARIZER PRODUCED USING THE SAME	ⵗ	1749381	ⵗ Ⴚ	2014.08.27	203408.27		ⵗ
153.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME	ⵗ	1627928	ⵗ Ⴚ	2014.09.12	203409.12		ⵗ
154.	RADICAL CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING THE SAME							

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164.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Device Comprising the Same	ὒ	1624796	⅄ Ɒ	2014.09.25	203409.25		طی
165.	Poly Vinyl Alcohol Based Adhesive For Polarizing Plate, Polarizing Plate and Display Device Comprising the Same	ὒ	1624797	⅄ Ɒ	2014.09.25	203409.25		طی
166.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME	ὒ	1749792	⅄ Ɒ	2014.09.26	203409.26		طی
167.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME	ὒ	1687873	⅄ Ɒ	2014.09.26	203409.26		طی
168.	RADICAL CURABLE ADHESIVE COMPOSITION, POLARIZING PLATE AND OPTICAL MEMBER COMPRISING THE SAME	ὒ	1687874	⅄ Ɒ	2014.09.26	203409.26		طی
169.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME	ὒ	1697404	⅄ Ɒ	2014.09.26	203409.26		طی

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185.	METHOD FOR MANUFACTURING POLARIZER, POLARIZER MANUFACTURED BY THE SAME AND POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING THE SAME	ⵒ	1790404	ⴷ Ⴐ	2015.02.25	203502.25		ⵟ
186.	POLARIZING PLATE	ⵒ	1932800	ⴷ Ⴐ	2015.03.24	203503.24		N ⵟ

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198.	Roll and apparatus for manufacturing film comprising the same	ٌّ	1671117	٨ ٥	2015.07.14	203507.14		طى

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ﻁﻱ		2035.12.17	2015.12.17	ﻉ ﻉ	1743371	ﺕﺕ	232. Pressure-sensitive adhesive composition
ﻁﻱ		2035.12.30	2015.12.30	ﻉ ﻉ	2019713	ﺕﺕ	233. Re-work Tape
ﻁﻱ		203601.05	2016.01.05	ﻉ ﻉ	2055647	ﺕﺕ	234. UV SYSTEM AND METHOD FOR PREVENTING CRACK OF POLARIZING PLATE
ﻁﻱ		203601.11	2016.01.11	ﻉ ﻉ	2097816	ﺕﺕ	235. POLARIZER, METHOD FOR PREPARING THE SAME AND DISPLAY DEVICE COMPRISING THE SAME
ﻁﻱ		203602.01	2016.02.01	ﻉ ﻉ	1713476	ﺕﺕ	236. POLARIZER
ﻁﻱ		203602.01	2016.02.01	ﻉ ﻉ	2040460	ﺕﺕ	237. POLARIZER
ﻁﻱ		203603.30	2016.03.30	ﻉ ﻉ	2028190	ﺕﺕ	238. THE AUTOMATIC CLEANING MACHINE FOR KNIFE
ﻁﻱ		203603.31	2016.03.31	ﻉ ﻉ	2125239	ﺕﺕ	239. Cutting apparatus and Grinding machine
ﻁﻱ		203604.01	2016.04.01	ﻉ ﻉ	2033697	ﺕﺕ	240. System and method for marking at optical film
ﻁﻱ		203604.04	2016.04.04	ﻉ ﻉ	2029695	ﺕﺕ	241. System for laminating an optical film and Method for manufacturing a display unit

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		ADHESIVE COMPOSITION, PROTECTIVE FILM AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME AND DISPLAY DEVICE COMPRISING THE SAME							
	264.			2122630		2016.07.29	2036FM 492..6 0 Td 30		

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272.	Method for manufacturing cutting product	ŏ̈	2056594	⅄ Ɒ	2016.10.13	2036.10.13		طی
273.	Method and Apparatus for Manufacturing Polarizing Film, and Polarizing Film by Using the Same	ŏ̈	1779727	⅄ Ɒ	2016.11.25	2036.11.25		طی
274.	Polymer Composition	ŏ̈	2122383	⅄ Ɒ	2016.12.16	2036.12.16		طی
275.	THE SYSTEM FOR MANUFACTURING DISPLAY UNIT	ŏ̈	2040250	⅄ Ɒ	2016.12.23	2036.12.23		طی
276.	POLARIZING PLATE	ŏ̈	2070630	⅄ Ɒ	2017.02.03	203702.03		طی
277.	POLARIZING PLATE	ŏ̈	2070629	⅄ Ɒ	2017.02.03	203702.03		3 طی

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IMAGE DISPLAY APPARATUS
COMPRISING THE SAME

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	IMAGE DISPLAY APPARATUS COMPRISING THE SAME							
288.	Liquid crystal panel and manufacturing method thereof	ڙ	2017266	⅄ Ɒ	2018.07.16	203807.16		ڟ
289.	Polarizing Plate	ڙ	2024248	⅄ Ɒ	2018.07.16	203807.16		ڟ
290.	POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY DEVICE COMPRISING THEREOF	ڙ	2077686	⅄ Ɒ	2018.07.24	203807.24		ڟ
291.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME	ڙ	2092470	⅄ Ɒ	2018.09.20	203809.20		ڟ
292.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING THE SAME	ڙ	2092471	⅄ Ɒ	2018.09.20	203809.20		ڟ
293.	Box for transporting polarizing plates		05640291	⅄ Ɒ	2009.06.11	202509.07		ڟ
294.	Box for transporting polarizing plates		564029	⅄ Ɒ	2009.06.11	202506.07		ڟ
295.	Box for transporting polarizing plates		564030	⅄ Ɒ	2009.06.11	202506.07		ڟ

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296.	Box for transporting polarizing plates		05640301	ﻯ ɒ	2009.06.11	20250907		طی
297.	˫ ˩ Ẓ ậ ң ʒ ٦ ƕ ŭ ì ˩ Ẓ ậ	ŭ	I234580	ﻯ ɒ	2001.12.28	20211227		٦ طی ٦
[redacted]		[redacted]	[redacted]75860	[redacted] ɒ	2004.02.05	[redacted]	[redacted]	[redacted]
299.	ɢ Ẓ ậ ң ʒ ل ٦	ŭ	I274762	ﻯ ɒ	2005.01.20	2025.01.19		٦ طی ٦
300.	ɢ Ẓ ậ ң ʒ ل	ŭ	I316531	ﻯ ɒ	2005.04.19	2025.04.18		٦ طی ٦

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307.	Ẓ ᾠ ŭ ą ỉ ң ڃ	ŭ	I347456	⅄ Ɒ	2007.07.30	2027.07.29		Ţ طی ٦
308.	Ẓ ᾠ ٣ ŭ ą ỉ ң ᒪ	ŭ	I361825	⅄ Ɒ	2007.10.26	2027.01.25		Ţ طی ٦

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318.	ڂ Ь ڄ ˜ Ẓ ۊ ң ŭ ą ì ң ˫	ŭ	I431262	ʌ Ɒ	2009.01.07	2029.01.06		٦ ط ٦
319.	Ẓ ۊ ң	ŭ	I359096	ʌ Ɒ	2009.03.05	2029.03.04		٦ ط ٦
320.	ң .	ŭ	I421200	ʌ Ɒ	2009.03.05	2029.03.04	.0	

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340.	Ƶ ᷒	ᷓ	I472592	ʌ Ɒ	2012.08.20	2032.08.19		Ţ ط ٦
341.	Ƶ ᷒	ᷓ	I534485	ʌ Ɒ	2012.08.20	2032.08.19		Ţ ط ٦
342.	ɢ ᒪ Ƶ ᷒ ɳ ᷔ ᷕ ᒪ	ᷓ	I500980	ʌ Ɒ	2012.09.20	2032.09.19		Ţ ط ٦
343.	ɳ ᵊ ᷖ Ḡ ɳ Ƶ ᷒ ɒ ᷗ ɋ ᷕ ɳ ᷒	ᷓ	I533036	ʌ Ɒ	2012.10.12	2032.10.11		Ţ ط ٦
344.	ɢ Ƶ ᷒ ɳ ٦ ᷗ ɋ ᷕ ɳ Ƶ ᷒	ᷓ	I607073	ʌ Ɒ	2012.10.12	2032.10.11		Ţ ط ٦
345.	᷒ ɒ ȁ ᒧ ٦ ᷔ ᷙ	ᷓ	I621681	ʌ Ɒ	2013.05.21	2033.05.20		Ţ ط ٦
346.	Ƶ ᷒ ɒ ɳ ᒪ ȁ Ƶ ᷒ ɒ ᷗ ɋ ᷕ ɳ Ƶ ᷒	ᷓ	I550309	ʌ Ɒ	2013.11.15	2033.11.14		Ţ ط ٦
347.	ᵞ Ⓟ ◓ ᒪ ɳ	ᷓ	I537112	ʌ Ɒ	2014.02.20	2034.02.19		Ţ ط ٦
348.	ᷖ Ƶ ᷒ ɳ ᒪ ᷔ ᷕ ᒪ ɳ ᷖ Ƶ ᷒	ᷓ	I548898	ʌ Ɒ	2014.02.21	2034.02.20		Ţ ط ٦
349.	ᒪ ɳ ᵊ Ƶ ᷒ ɒ ɳ ᷔ ᷕ ᒪ ɳ ɳ ᵊ Ƶ ᷒ ɒ	ᷓ	I510588	ʌ Ɒ	2014.03.28	2034.03.27		Ţ ط ٦
350.	ᵈ ȁ Ƶ ᷒ ɒ ɳ ᒪ ȁ ≠ ᒪ ɳ Ƶ ᷒ ɒ ᷗ Ƶ ᷒ ɒ	ᷓ	I511880	ʌ Ɒ	2014.06.18	2034.06.17		Ţ ط ٦

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372.	ί̀ π ѽ ӊ Ẓ ѽ ɒ ȁ ὶ L ὺ̃ ɋ ὶ ӊ Ẓ ѽ	ὺ̃	I542909	⅄ Ɒ	2014.			

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415.	mÎF?!AMÃ1 Ah ;" 1ë ~D' u.a1 Eƒ mÎF?!A +AEƒ N H6~ ä"É.p Î5=H9Z½(	ⵘ	I681029	ⵘ ϧ	2018.09.21	20380920		ⵘ ⵘ ϩ
416.	mÎF?!AMÃ1 Ah ;" 1ë ~D' u.a1 Eƒ mÎF?!A +AEƒ N H6~ ä"É.p Î5=H9Z½(	ⵘ	I681030	ⵘ ϧ	2018.09.21	20380920		ⵘ ⵘ ϩ
417.	mÎF?!AMÃ1 Ah ; N H6~ ä"É.p Î5=H9Z½(	ⵘ	I678406	ⵘ ϧ	2018.09.21	20380920		ⵘ ⵘ ϩ
418.	D' • N H6~ Ü1£+AEƒ4ß=µ!A&Š HGk" 7 P MÃ1 Ah ;" 1ë uGk" 6O4˜ J N H6~"É.p Î5=H9Z½(	ⵘ	I691543	ⵘ ϧ	2018.09.21	20380920		ⵘ ⵘ ϩ
419.	N H6~"É" 1ë1?^ï N H6~ J.p Î5=H9Z½ (	ⵘ	I684798	ⵘ ϧ	2018.11.23	20381122		ⵘ ⵘ ϩ
420.	H*e+A^ìAh"É" 1ë1?^ï H*e+A^ìAhEƒ5= H9Z½(	ⵘ	I694132	ⵘ ϧ	2018.11.27	20381126		ⵘ ⵘ ϩ
421.	N H6~ ;N H6~ -1~^|P›Hî+A R ¦5_ N H 6~1~^|P›Hî+A REƒ4¸;Ô¦5_ N H6~Eƒ4¸ ;Ô ; N H6~ ä"ÉD' • N H6~ Ü1£+AEƒ<:/& Oü`ÎM¾Gk" &ŠMÃ1 Ah	ⵘ	I691411	ⵘ ϧ	2018.12.14	ϧ 20381213		ⵘ ⵘ ϩ
422.	N H6~1~^|P›Hî+A R"É u!5_ 4¸;Ô#‹ ~ D' u!5_ N H6~Eƒ4¸;Ô"É N H6~	ⵘ	I700191	ⵘ ϧ		I] fDBr R Uñ,6~AØÞµ=•Bgà I Ï û &F6ÜÑ“ I700191		

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449.	ACRYLIC ADHESIVE COMPOSITIONS FOR POLARIZING FILM AND THE POLARIZER FILM USING THE SAME		4000297		2001.12.21	20211221		
450.	UNIFIED POLARIZING PLATE AND METHOD FOR PREPARING THE SAME		4369423		2004.02.06	20240206		
451.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING FILM		4690344		2005.04.13	20250413		
452.	ACRYLIC PRESSURE SENSITIVE ADHESIVE COMPOSITIONS		5143561		2006.06.05	20260605		
453.	ACRYLIC PRESSURE SENSITIVE ADHESIVE COMPOSITIONS		4856083		2006.06.08	20260608		
454.	ACRYLIC PRESSURE-							

455.	ACRYLIC PRESSURE SENSITIVE ADHESIVE COMPOSITIONS		5334581		2006.10.13			

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	DEVICE CONTAINING THE SAME							
462.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING PLATE, CONTAINING A PHOTO-INITIATOR GROUP	ⵔ	5465007	ⵒ Ⴚ	2007.10.31	20271031		
463.	PROCESS FOR PREPARING RECTANGULAR PIECES AT HIGH CUTTING EFFICIENCY	ⵔ	4975866	ⵒ Ⴚ	2008.07.11	20280711		
464.	CUTTING FRAME OF HIGH CUTTING EFFICIENCY	ⵔ	5122649	ⵒ Ⴚ	2008.08.27	20280827		
465.	CUTTING FRAME OF LOW CUTTING LOSS RATIO	ⵔ	5290296	ⵒ Ⴚ	2008.08.27	20280827		
466.	CUTTER FRAME OF HIGH CUTTING EFFICIENCY	ⵔ	5290295	ⵒ Ⴚ	2008.08.27	20280827		

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	AND AUTOMATIC INSPECTION SYSTEM USING THE SAME							
470.	ADHESIVE COMPOSITION AND OPTICAL FILM USING THE SAME	ŭ̈	5446015	⊀ ϽϽ	2009.04.08	202904.08		
471.	ADHESIVE COMPOSITION, AND POLARIZING PLATES AND LCDS UTILIZING THE ADHESIVE COMPOSITION	ŭ̈	5527621	⊀ ϽϽ	2009.04.23	202904.23		
472.	METHOD OF PRODUCING POLYVINYL ALCOHOL-BASED FILM, POLYVINYL ALCOHOL-BASED FILM FORMED BY THE SAME, AND POLARIZING PLATE PROVIDED WITH THE SAME	ŭ̈	4933581	⊀ ϽϽ	2009.06.11	202906.11		
473.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR A POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY	ŭ̈	6361890	⊀ ϽϽ	2009.07.01	202907.01		

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482.	POLARIZING PLATE, METHOD FOR PRODUCING SAME AND IMAGE DISPLAY DEVICE COMPRISING SAME	ὒ	5602244	⊀ ϽϽ	2010.12.15	203012.15		
483.	POLARIZING PLATE, METHOD FOR FABRICATING SAME, AND IMAGE DISPLAY APPARATUS USING SAME	ὒ	5811412	⊀ ϽϽ	2011.02.23	203102.23		
484.	DEVICE FOR MANUFACTURING POLAROID FILM, AND METHOD FOR MANUFACTURING SAME	ὒ	5946826	⊀ ϽϽ	2011.06.02	203106.02		
485.	POLARIZING PLATE ADHESIVE AND POLARIZING PLATE INCLUDING THE SAME	ὒ	5610307	⊀ ϽϽ	2011.09.16	203109.16		
486.	ADHESIVE FOR A POLARIZING PLATE, AND POLARIZING PLATE COMPRISING SAME	ὒ	5733865	⊀ ϽϽ	2011.09.20	203109.20		

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	ŏŏ	6090868	ɤ ɒ	2012.08.17	203208.17		
	ŏŏ	5971498	ɤ ɒ	2012.08.17	203208.17		
OD FOR OF	ŏŏ	5947383	ɤ ɒ	2012.09.20	203209.20		
ZING PLATE NCLUDING	ŏŏ	6195196	ɤ ɒ	2012.10.12	203210.12		
OTECTION ND OPTICAL HE SAME	ŏŏ	6278361	ɤ ɒ	2012.10.12	203210.12		
ZING PLATE, E	ŏŏ	6066211	ɤ ɒ	2012.10.12	203210.12		
CTURING THIN RIZING PLATE EBY		2012.3		203210 12 2			

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	HIGH CUTTING EFFICIENCY							
497.	METHOD FOR MANUFACTURING DOUBLE-SIDED POLARIZING PLATE AND DOUBLE-SIDED POLARIZING PLATE MANUFACTRURED BY SAME	ٻ	6155535	٨ ٥	2014.02.21	20340221		
498.	THIN POLARIZER WITH EXCELLENT OPTICAL PROPERTIES, METHOD FOR MANUFACTURING SAME, AND POLARIZING PLATE AND DISPLAY DEVICE COMPRISING THIN POLARIZER	ٻ	6302053	٨ ٥	2014.06.12	203406.12		
499.	RADICAL-CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME	ٻ	6224828	٨ ٥	2014.06.13	203406.13		
500.	THIN POLARIZING PLATE AND METHOD FOR MANUFACTURING SAME	ٻ	6173451	٨ ٥	2014.06.13	203406.13		
501.	POLARIZING PLATE	ٻ	6173573	٨ ٥	2014.06.13	203406.13		
502.	POLARIZING PLATE	ٻ	6200098	٨ ٥	2014.06.13	203406.13		

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507.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME	ⵒ	6309012	ⵔ Ⴘ	2014.06.18	203406.18		
508.	STACKED STRUCTURE	ⵒ	6256729	ⵔ Ⴘ	2014.06.19	203406.19		
509.	POLARIZING PLATE	ⵒ	6246343	ⵔ Ⴘ	2014.06.26	203406.26		
510.	METHOD FORMANUFACTURING POLARIZING FILM, POLARIZING FILM MANUFACTURING DEVICE, AND POLARIZING FILM MANUFACTURED USING SAME	ⵒ	6127326	ⵔ Ⴘ	2014.07.31	203407.31		
511.	METHOD FOR PRODUCING SINGLE-SIDED THIN POLARIZING PLATE	ⵒ	6628231	ⵔ Ⴘ	2014.08.29	203408.29		
512.	APPARATUS FOR MANUFACTURING POLARIZING FILM	ⵒ	6257777	ⵔ Ⴘ	2014.09.12	203409.12		
513.	RADICAL CURABLE ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME	ⵒ	6224847	ⵔ Ⴘ	2014.09.19	203409.19		

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	PLATE AND OPTICAL MEMBER COMPRISING SAME							
515.	RADICAL CURING ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME	ὔ	6224833	⅄ Ɒ	2014.09.19	203409.19		
516.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME	ὔ	6266795	⅄ Ɒ	2014.09.19	203409.19		
517.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME	ὔ	6297705	⅄ Ɒ	2014.09.19	203409.19		
518.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME	ὔ	6240770	⅄ Ɒ	2014.09.19	203409.19		

POLARIZING PLATE INCLUDING SAME, AND AN IMAGE DISPLAY DEVICE

532.	ADHESIVE COMPOSITION	ŏ	6469869	ʎ ɒ	2015.12.18	203512.18		
533.	BASE FILM	ŏ	6724205	ʎ ɒ	2016.07.01	203607.01		
534.	BASE FILM	ŏ	6509385	ʎ ɒ	2016.07.01	203607.01		
535.	COMPOUND	ŏ	6623277	ʎ ɒ	2016.07.11	203607.11		
536.	CROSSLINKING COMPOSITION	ŏ	6644866	ʎ ɒ	2016.07.11	203607.11		
537.	ADHESIVE POLARIZING PLATE	ŏ	6517424	ʎ ɒ	2016.07.11	203607.11		
538.	DISPLAY MODULE MANUFACTURING APPARATUS	ŏ	6458970	ʎ ɒ	2016.11.18	203611.18		
539.	OPTICAL FILM MARKING SYSTEM AND OPTICAL FILM MARKING METHOD	ŏ	6699835	ʎ ɒ				

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553.	Ẓ ᾠ ɣ ŭ ą Ẓ ᾠ ᳪ	ŭ	200780028571.4	ʌ ɒ	2007.07.27	2027.07.27		ٹ طی
554.	ᾠ ẽ ʒ ⅃ Ƕ ɣ ŭ ɋ Ƕ Ẓ ˇ ᳪ	ŭ	200780050255.7	ʌ ɒ	2007.10.22	2027.10.22		ٹ طی
555.	ɋ ǐ ɨ ᾠ ⅃ Ƕ Ẓ ᾠ	ŭ	200880003591.0	ʌ ɒ	2008.01.17	2028.01.17		ٹ طی
556.	Ⓟ Ⓟ	ŭ	200880022969.1	ʌ ɒ	2008.07.02	2028.07.02		ٹ طی
557.	ɣ Ⓟ ㄴ ɒ	ŭ	200880024917.8	ʌ ɒ	2008.07.11	2028.07.11		ٹ طی
558.	Ⓟ Ⓟ	ŭ	200880106175.3	ʌ ɒ	2008.08.27	2028.08.27		ٹ طی
559.	Ⓟ Ⓟ	ŭ	200880106007.4	ʌ ɒ	2008.08.27	2028.08.27		ٹ طی
560.	ʏ Ⓟ Ⓟ	ŭ	200880105771.X	ʌ ɒ	2008.08.27	2028.08.27		ٹ طی
561.	ʒ ㄱ ᵣ ŭ ỉ ㄴ	ŭ	200880118819.0	ʌ ɒ	2008.12.03	2028.12.03		ٹ طی
562.	Ẓ ᳪ	ŭ	200980000044.1	ʌ ɒ	2009.03.04	2029.03.04		ٹ طی

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563.	ⴼⴱ ⴼⴱ ⴻ ⴽ ⴾ ⴼⴱ ⴼⴱ ⴿ	ⵀ	20131028 2606.4	ⵎ ⵒ	2009.04.0 8	2029.04.08		ⵟ ⵛ
564.	ⴼⴱ ⴼⴱ ⴻ ⴽ ⴾ ⴼⴱ ⴼⴱ ⴿ	ⵀ	20098011 6123.9	ⵎ ⵒ	2009.04.0 8	2029.04.08		ⵟ ⵛ
565.	ⴼⴱ ⴼⴱ ⴻ ⴽ ⴾ ⴼⴱ ⴼⴱ ⵁ ⵄ ⵅ	ⵀ	20098011 4673.7	ⵎ ⵒ	2009.04.2 3	2029.04.23		ⵟ ⵛ
566.	ⴶ ⵅ	ⵀ	20091014 6460.4	ⵎ ⵒ	2009.06.0 5	2029.06.05		ⵟ ⵛ
567.	ⴶ ⵁ ⵅ	ⵀ	20091014 6497.7	ⵎ ⵒ	2009.06.1 0	2029.06.10		ⵟ ⵛ
568.	ⵔ ⵣ ⵍ ⵔ ⵔ ⵀ ⵔ ⵁ ⵃ	ⵀ	20091015 1523.5	ⵎ ⵒ	2009.06.2 9	2029.06.29		ⵟ ⵛ
569.	ⴼⴱ ⴼⴱ ⵣ ⵈ ⵁ ⵄ ⵈ ⵣ ⵅ	ⵀ	20098012 5990.9	ⵎ ⵒ	2009.07.0 1	2029.07.01		ⵟ ⵛ
570.	ⵊ ⴼⴱ ⴼⴱ ⵣ ⵁ ⵄ ⵅ	ⵀ	20098012 5811.1	ⵎ ⵒ	2009.07.0 1	2029.07.01		ⵟ ⵛ
571.	ⴼⴱ ⴼⴱ ⵣ ⵁ ⵄ ⵅ	ⵀ	20098012 4854.8	ⵎ ⵒ	2009.07.0 1	2029.07.01		ⵟ ⵛ
572.	ⵊ ⴼⴱ ⴼⴱ ⵣ ⵁ ⵄ ⵅ	ⵀ	20098012 8026.1	ⵎ ⵒ	2009.071 6	2029.0716		ⵟ ⵛ
573.	ⵔ ⴽ ⴾ ⵕ ⴼⴱ ⵣ ⵁ ⵃ ⵄ ⵅ ⵇ ⵉ	ⵀ	20108000 8843.6	ⵎ ⵒ	2010.02.2 2	2030.02.22		ⵟ ⵛ

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585.	ɢ Ẓ Ꮭʊ┤ ˬ Ꮭʊ┤ Ẓ	ὖ̈	201280009387.6	ﾒ ᑮ	2012.10.12	2032.10.12		ﻁﻰ Ţ
586.	ﻲﺧ Ꮋ ᵊ ί Ḡ Ẓ ˬ Ẓ ᾓ ᾒ Ꮄ	ὖ̈	201280005321.X	ﾒ ᑮ	2012.10.12	2032.10.12		ﻁﻰ Ţ
587.	Ẓ ᾓ Ꮮ ȁ Ẓ ᾓ ᾽ ὖ̈ Ẓ ᾓ Ẓ ᾓ	ὖ̈	201380003265.0	ﾒ ᑮ	2013.11.15	2033.11.15		ﻁﻰ Ţ
588.	᾽ Ⓟ ◓ Ꮮ ᑦ ″Ꮋ ᵣ	ὖ̈	201480003907.1	ﾒ ᑮ	2014.02.20	2034.02.20		ﻁﻰ Ţ
589.	Ꮮ ΐ̈ ᵊ Ẓ ᾓ ˇ ą Ꮮ ΐ̈ ᵊ Ẓ ᾓ	ὖ̈	201480000481.4	ﾒ ᑮ	2014.02.21			

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635.	ɋ ᖻ Ə ᖻ ƀ ч Ḡ Ẓ ᾠ ᵾ ᵢ ᒪ	ᵾ	20158000 8581.6	ʌ ᘁ	2015.05.2 2	2035.05.22		ط ی Ţ
636.	ɢ ᒡ ▫ Ẓ ᾠ ▫ ˇ ą ▫ ▫ ᵾ ▫	ᵾ	20158000 1450.5	ʌ ᘁ	2015.05.2 9	2035.05.29		ط ی Ţ
637.	◄ ᵒᵒ ᔑ ᵒᵒ ᵾ ◄	ᵾ	20158003 3872.0	ʌ ᘁ	2015.07.2 1	2035.07.21		ط ی Ţ
638.	ᖽ ᵾ ɋ ᵒᵒ	ᵾ	20151044 1028.3	ʌ ᘁ	2015.07.2 4	2035.07.24		ط ی Ţ
639.	ᖽ ᵾ ɋ ᵒᵒ	ᵾ	20151044 1319.2	ʌ ᘁ	2015.07.2 4	2035.07.24		ط ی Ţ
640.	ɢ Ⓟ ◓ Ẓ ᾠ Ⓟ ◓ Ẓ ᾠ	ᵾ	20158002 6862.4	ʌ ᘁ	2015.09.2 2	2035.09.22		ط ی Ţ

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657.	ɢ ᒪ ᑦ˝Ḥ ŭ̈	ŭ̈	201710390171.3	ﻍ ᘁ	2017.05.27	2037.05.27		ﻁﻰ Ţ
658.	ɢ ᒪ ᾠ ˇ	ŭ̈	201710409134.2	ﻍ ᘁ	2017.06.02	2037.06.02		ﻁﻰ Ţ
659.	ˇ ᾽ ŭ̈ ᒪ ᾠ ˝Ḥ ᵾ	ŭ̈	201710457871.X	ﻍ ᘁ	2017.06.16	2037.06.16		ﻁﻰ Ţ
660.	ᾠ ᒪ ŭ̈ ᾠ	ŭ̈	201710480290.8	ﻍ ᘁ	2017.06.22	2037.06.22		ﻁﻰ Ţ
661.	ɢ ᒪ ᑦ˝Ḥ ˇ	ŭ̈	201710546625.1	ﻍ ᘁ	2017.07.06	2037.07.06		ﻁﻰ Ţ
662.		ﻧﺠﻰ	201720609295.1		2017.05.27	2027.05.27		ﻁﻰ Ţ
663.	ɢ ᒪ ᾠ ˝Ḥ ᵾ	ﻧﺠﻰ	201720614725.9		2017.05.27	2027.05.27		ﻁﻰ Ţ
664.	ɢ ᒪ ᾠ ˝Ḥ ᵾ	ﻧﺠﻰ	201720615468.0		2017.05.27	2027.05.27		ﻁﻰ Ţ
665.	ɢ ᒪ ᑦ˝Ḥ	ﻧﺠﻰ	201720615657.8		2017.05.27	2027.05.27		ﻁﻰ Ţ
666.	ɢ ᒪ ᑦ˝Ḥ	ﻧﺠﻰ	201720608696.5		2017.05.27	2027.05.27		ﻁﻰ Ţ
667.	ɢ ᒪ ᾠ	ﻧﺠﻰ	201720638255.X		2017.06.02	2027.06.02		ﻁﻰ Ţ

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668.	ɢ ą ŭ ╙ ۞ ʺĦ ɒ	نجی	201720707628.4	۸ ɒ	2017.06.16	2027.06.16		ٹ طی
669.	۞	نجی	201720735578.0	۸ ɒ	2017.06.22	2027.06.22		ٹ طی
670.	۞ ┘ ɾ ŭ	نجی	201920196876.6	۸ ɒ	2019.02.13	2029.02.13		ٹ طی
671.	Acrylic Pressure Sensitive Adhesive Compositions	ŭ	1489CHENP.2007	۸ ɒ	2006.06.08	2026.06.08		۷
672.	Acrylic Pressure Sensitive Adhesive Compositions	ŭ	1486CHENP.2007	۸ ɒ	2006.06.05	2026.06.05		۷
673.	Acrylic PressureSensitive Adhesive Composition For Polarizing Film	ŭ	4023DELNP.2006	۸ ɒ	2005.06.13	2025.04.13		۷
674.	Acrylic PressureSensitive Adhesive Composition For Polarizing Film	ŭ	2832CHENP.2005	۸ ɒ	2005.01.20	2025.01.20		۷
675.	RETROREFLECTIVE ARTICLE	ŭ	6890634	۸ ɒ	2001.03.09	202009.08		طی
676.	ACRYLIC ADHESIVE COMPOSITIONS FOR POLARIZING FILM AND THE POLARIZER FILM USING THE SAME	ŭ	6800366	۸ ɒ	2002.08.15	202112.21		طی
677.	RUBBING DEVICE	ŭ	7018470	۸ ɒ	2003.07.10	202309.03		طی

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ـ	F ≠ ٦	F ≠ ﺟﻰ	F ≠ـ	ﻍ		F ≠	ﺍ ≠	ﻃﻰ ﺷﻢ ٦
	THE SAME							
687.	POLARIZER AND LIQUID CYRISTAL DISPLAY USING THE SAME	ﺑّ	8164715	ﻍ ﻍ	2009.01.29	202811.02		ﻃﻰ
688.	OPTICALLY COMPENSATED ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION, POLARIZING PLATE AND LIQUID CRYSTAL DISPLAY DEVICE CONTAINING THE SAME	ﺑّ	8329847	ﻍ ﻍ	2009.11.18	202804.20		ﻃﻰ
689.	POLARIZING PLATE HAVING PRESSURE SENSITIVE ADHESIVE LAYER WITH IMPROVED LIGHT LEAKAGE PROPERTY	ﺑّ	9790408	ﻍ ﻍ	2009.12.07	203103.28		ﻃﻰ
690.	ACRYLIC PRESSURE-SENSITIVE ADHESIVE COMPOSITION FOR POLARIZING PLATE,CONTAINING A PHOTO-INITIATOR GROUP	ﺑّ	8337961	ﻍ ﻍ	2010.02.05	202802.29		ﻃﻰ
691.	HIGH ADHESIVE ACRYLATE MONOMER AND METHOD FOR PREPARING THE SAME	ﺑّ	8404885	ﻍ ﻍ	2010.06.04	203002.01		ﻃﻰ
692.	OPTICALLY COMPENSATED ACRYLIC PRESSURE-SENSITVE ADHESIVE	ﺑّ	9469663	ﻍ ﻍ	2010.07.19	203107.10		ﻃﻰ

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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	٥ُ	9017778	٨ ٥	2011.01.07	203005.06		طى
694.	PRESSURE-SENSITIVE ADHESIVE COMPOSITION, POLARIZATION PLATE, AND LIQUID CRYSTAL DISPLAY	٥ُ	9505960	٨ ٥	2011.01.12	202909.22		طى
695.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR A POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY	٥ُ	9663687	٨ ٥	2011.04.04	202907.01		طى
696.	POLARIZATION PLATE AND LIQUID CRYSTAL DISPLAY	٥ُ	9772448	٨ ٥	2011.04.21	202907.01		طى

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699.	AUTOMATIC INSPECTION APPARATUS FOR DETECTING STAINS ON POLARIZING PLATE USING COLOR DIFFERENCE ANALYSIS AND INSPECTION METHOD THEREOF	ⵔ	8625095	ⵗ Ⴚ	2012.04.26	20320528		ⵗ
700.	POLARIZING PLATE, METHOD FOR PRODUCING SAME AND IMAGE DISPLAY DEVICE COMPRISING SAME	ⵔ	9005743	ⵗ Ⴚ	2012.06.14	20310504		ⵗ
701.	DEVICE FOR PRODUCING POLARIZING FILM AND METHOD OF PRODUCING THE SAME	ⵔ	8767296	ⵗ Ⴚ	2013.02.19	20310602		ⵗ
702.	POLARIZER HAVING PROTECTION FILMS IN TWO SIDES AND OPTICAL DEVICE COMPRISING THE SAME	ⵔ	8968862	ⵗ Ⴚ	2013.03.14	20321012		ⵗ
703.	ADHESIVE FOR POLARIZING PLATE AND POLARIZING PLATE INCLUDING THE SAME	ⵔ	9487685	ⵗ Ⴚ	2013.03.15	20321012		ⵗ
704.	PRESSURE-SENSITIVE ADHESIVE COMPOSITION	ⵔ	8816025	ⵗ Ⴚ	2013.05.20	20330520		ⵗ
705.	POLARIZER HAVING PROTECTION FILMS IN TWO SIDES AND OPTICAL DEVICE COMPRISING THE SAME	ⵔ	9523792	ⵗ Ⴚ	2013.06.13	20330310		ⵗ

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	MANUFACTURING DISPLAY UNIT USING THE SAME							
731.	SYSTEM FORLAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME	ὒ	9498943	⅄ Ɒ	2014.11.10	203411.09		طی
732.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME	ὒ	9682543	⅄ Ɒ	2014.11.10	203408.11		طی
733.	SYSTEM FOR LAMINATING OPTICAL FILM AND METHOD FOR MANUFACTURING DISPLAY UNIT USING THE SAME	ὒ	9498942	⅄ Ɒ	2014.12.01	203407.21		طی
734.	METHOD FOR MANUFACTURING RECTANGULAR PIECES WITH HIGH CUTTING EFFICIENCY	ὒ	9604308	⅄ Ɒ	2015.06.08	203402.20		طی
735.	RADICAL CURING ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING SAME	ὒ	9453150	⅄ Ɒ	2015.06.22	203409.19		طی
736.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME	ὒ	9442223	⅄ Ɒ	2015.08.04	203409.19		طی

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743.	RADICAL CURABLE ADHESIVE COMPOSITION, AND POLARIZING PLATE AND OPTICAL MEMBER COMPRISING SAME	ὃὃ	9969906	⅄ ϽϽ	2016.03.24	203504.04		طى
744.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME	ὃὃ	9971067	⅄ ϽϽ	2016.03.24	203504.29		طى
745.	METHOD FOR MANUFACTURING ONE-SIDED THIN POLARIZING PLATE	ὃὃ	10029449	⅄ ϽϽ	2016.03.24	203412.25		طى
746.	METHOD FOR MANUFACTURING THIN POLARIZER, THIN POLARIZER MANUFACTURED USING SAME, AND POLARIZING PLATE	ὃὃ	10101513	⅄ ϽϽ	2016.03.25	203505.16		طى
747.	RADICAL CURABLE ADHESIVE COMPOSITION, AND POLARIZING PLATE AND OPTICAL MEMBER COMPRISING SAME	ὃὃ	10228491	⅄ ϽϽ	2016.03.25	203506.05		طى
748.	POLARIZING PLATE AND IMAGE DISPLAY DEVICE COMPRISING SAME	ὃὃ	10156667	⅄ ϽϽ	2016.03.25	203507.04		طى
749.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME	ὃὃ	9733398	⅄ ϽϽ	2016.03.25	203409.29		طى

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POLARIZING PLATE AND IMAGE

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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	ⳑ	10451916	⅄ Ⴚ	2016.10.11	203601.16		طی
762.	PEELING BAR FOR PEELING POLARIZING FILM FROM PANEL, PEELING APPARATUS AND PEELING METHOD USING THE SAME	ⳑ	10029450	⅄ Ⴚ	2016.12.19	203505.19		طی
763.	PEELING BARFOR PEELING POLARIZING FILM FROM PANEL, PEELING APPARATUS AND PEELING METHOD USING THE SAME	ⳑ	9914290	⅄ Ⴚ	2017.01.24	203503.18		طی
764.	POLARIZING PLATE AND DISPLAY APPARATUS COMPRISING SAME	ⳑ	9952362	⅄ Ⴚ	2017.02.28	203509.25		طی
765.	POLARIZING PLATE AND IMAGE DISPLAY APPARATUS COMPRISING SAME	ⳑ	10585212	⅄ Ⴚ	2017.03.01	203610.09		طی
766.	OPTICAL MEMBER, PRESSURESENSITIVE ADHESIVE	ⳑ	10131825	⅄ Ⴚ	2017.03.06	203305.21		طی

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	COMPOSITION AND LIQUID CRYSTAL DISPLAY							
767.	CUTTING DEVICE AND CHAMFERING MACHINE COMPRISING THE SAME	ὒ	10245658	⅄ Ɒ	2017.03.20	203707.01		ﻁﻰ
768.	ADHESIVE COMPOSITION, PROTECTIVE FILM FOR A POLARIZING PLATE, POLARIZING PLATE, AND LIQUID CRYSTAL DISPLAY	ὒ	10640688	⅄ Ɒ	2017.04.12	202907.05		ﻁﻰ
769.	SYSTEM AND METHOD FOR MANUFACTURING OPTICAL DISPLAY ELEMENT	ὒ	10520760	⅄ Ɒ	2017.05.24	203705.24		ﻁﻰ
770.	MANUFACTURING METHOD OF OPTICAL FILM AND OPTICAL FILM	ὒ	10725219	⅄ Ɒ	2017.05.24	203803.16		ﻁﻰ
771.	SYSTEM AND METHOD FOR MANUFACTURING DISPLAY UNIT	ὒ	10427396	⅄ Ɒ	2017.05.25	203712.02		ﻁﻰ
772.	METHOD AND APPARATUS FOR CONTINUOUSLY MANUFACTURING DISPLAY UNIT	ὒ	10293590	⅄ Ɒ	2017.05.25	203706.04		ﻁﻰ
773.	SYSTEM AND METHOD FOR CONTINUOUSLY MANUFACTURING OPTICAL DISPLAY DEVICE	ὒ	10710351	⅄ Ɒ	2017.05.25	203808.17		ﻁﻰ

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774.	SYSTEM AND METHOD FOR MANUFACTURING DISPLAY UNIT	ŭ	10245819	٨ ٥	2017.06.08	203706.08		طى
775.	PANEL REVERSING APPARATUS, AND SYSTEM AND METHOD OF MANUFACTURING OPTICAL DISPLAY ELEMENT	ŭ	10429678	٨ ٥	2017.06.12	203802.02		طى
776.	MANUFACTURING METHOD OF OPTICAL FILM AND OPTICAL FILM	ŭ	10611109	٨ ٥	2017.06.21	203804.21		طى
777.	POLARIZER	ŭ	10302833	٨ ٥	2017.07.27	203602.01		طى
778.	APPARATUS FOR MANUFACTURING DISPLAY MODULE							

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783.	POLARIZING PLATE	ٍّ	10634835	٨ ٥	2018.07.20	203702.03		طى
784.	SYSTEM FOR MANUFACTURING DISPLAY UNIT	ٍّ	10427357	٨ ٥	2019.01.18	203710.16		طى

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1	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING SAME	ΰ	2016-0113385	2016.09.02		ﻁ
2	CROSSLINKABLE COMPOSITION	ΰ	2016-0121755	2016.09.22		ﻁ
3	PRESSURE SENSITIVE ADHESIVE COMPOSITION	ΰ	2016-0122975	2016.09.26		ﻁ
4	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME	ΰ	2016-0146902	2016.11.04		ﻁ
5	ADHESIVE COMPOSITION AND POLARIZING PLATE COMPRISING ADHESIVE LAYER FORMED BY USING THE SAME	ΰ	2016-0146942	2016.11.04		ﻁ
6	RESIN COMPOSITION FOR POLARIZING PLATE	ΰ	2017-0018840	2017.02.10		ﻁ
7	THE LASER CUTTING APPARATUS	ΰ	2017-0048111			

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

25	Crosslinkable Composition	ٻ	2017-0172983	2017.12.15		ط
26	Adhesive Composition	ٻ	2017-0172984	2017.12.15		ط
27	METHOD AND SYSTEM FOR MANUFACTURING DISPLAY UNIT	ٻ	2017-0177280	2017.12.21		ط
28	PRESSURE SENSITIVE ADHSIVE COMPOSITION	ٻ	2018-0000203	2018.01.02		ط
29	PRESSURE-SENSITIVE ADHESIVE COMPOSITION AND THE USE THEREOF	ٻ	2018-0008029	2018.01.23		ط
30	METHOD FOR MANUFACTURING DISPLAY UNIT	ٻ	2018-0031080	2018.03.16		ط
31	SYSTEM FOR MANUFACTURING DISPLAY UNIT	ٻ	2018-0034080	2018.03.23		ط

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	SAME					
38	PRETREATMENT OF CARRIER FILM FOR POLARIZING PLATE, THE METHOD FOR MANUFACTURING THE POLARIZING PLATE-CARRIER FILM LAMINATE AND THE METHOD FOR MANUFACTURING THE POLARIZING PLATE	ŏ	2018-0086051	2018.07.24		ط
39	Optical Laminate And Display Device Comprisir The Same	ŏ	2018-0085773	2018.07.24		ط
40	DEVICE AND METHOD FOR DETECTING DEFECT OF OPTICAL FILM	ŏ	2018-0087781	2018.07.27		ط
41	A polarizer plate and a display device	ŏ	2018-0095996	2018.08.17		ط
42	Pressure sensitive adhesive composition, optica laminate and display device	ŏ	2018-0101823	2018.08.29		ط
43	Method for manufacturing cutting product and manufacturing plan system of cutting product	ŏ	2018-0103593	2018.08.31		ط
44	Pressure sensitive adhesive composition, polarizing plate, and optical element	ŏ	2018-0107807	2018.09.10		ط
45	OPTICAL LAMINATE	ŏ	2018-			

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

57	OPTICAL LAMINATE	ٌّ	2018-0137319	2018.11.09	طى

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

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

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94	Optical laminate	[redacted]	2019-0157699	2019.11.29	[redacted]