

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Koninklijke Philips Electronics N.V.	12/04/2006
RECEIVING PARTY DATA	
Name:	Polymer Vision Limited
Street Address:	High Tech Campus 48
City:	Eindhoven
State/Country:	NETHERLANDS
Postal Code:	5656AE
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	6429450
Patent Number:	6400024
Patent Number:	6362509
Patent Number:	6635406
Patent Number:	6750607
Patent Number:	6855949
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Email:	naquintero@quinterolaw.com
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Address Line 4:	Venice, CALIFORNIA 90291
ATTORNEY DOCKET NUMBER:	262 POLYMER

OP \$240.00 6429450

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PATENT
REEL: 026667 FRAME: 0219

NAME OF SUBMITTER:

Nelson A. Quintero

Total Attachments: 28

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INTELLECTUAL PROPERTY AGREEMENT

THIS INTELLECTUAL PROPERTY AGREEMENT (this "Agreement") IS MADE ON 4 DECEMBER 2006 BY AND BETWEEN:

(1) Koninklijke Philips Electronics N.V., a public limited liability company organised under the laws of the Netherlands and whose registered office is at Groenewoudseweg 1, 5621 BA Eindhoven, The Netherlands ("Philips"), and

(2) Polymer Vision Limited, a private company with limited liability incorporated under the laws of England and Wales and registered with No 6000464 and whose registered address is at 4th Floor, Imperial House, 15-19 Kingsway, London WC2B 6UN, United Kingdom and whose principal place of business is at High Tech Campus 48, (5656 AE) Eindhoven, the Netherlands ("Polymer Vision");

Philips and Polymer Vision hereinafter individually referred to as a "Party", and collectively as the "Parties".

WHEREAS:

A. Philips, Polymer Vision and Technology Capital S.A., a Luxembourg 2004 Securitisation company incorporated under the laws of the Grand Duchy of Luxembourg shall enter into a Subscription and Shareholders Agreement in the form of the draft attached hereto in Annex F (the "Subscription Agreement") for the subscription for certain shares of Polymer Vision by Technology Capital S.A.;

B. In connection with the Subscription Agreement, Philips and Polymer Vision wish to confirm their agreement concerning the assignment and licensing of Patents whereby Philips will or will cause its Affiliates to: (i) assign certain Patents, (ii) grant a license under certain Patents related to the Philips PV Business, 



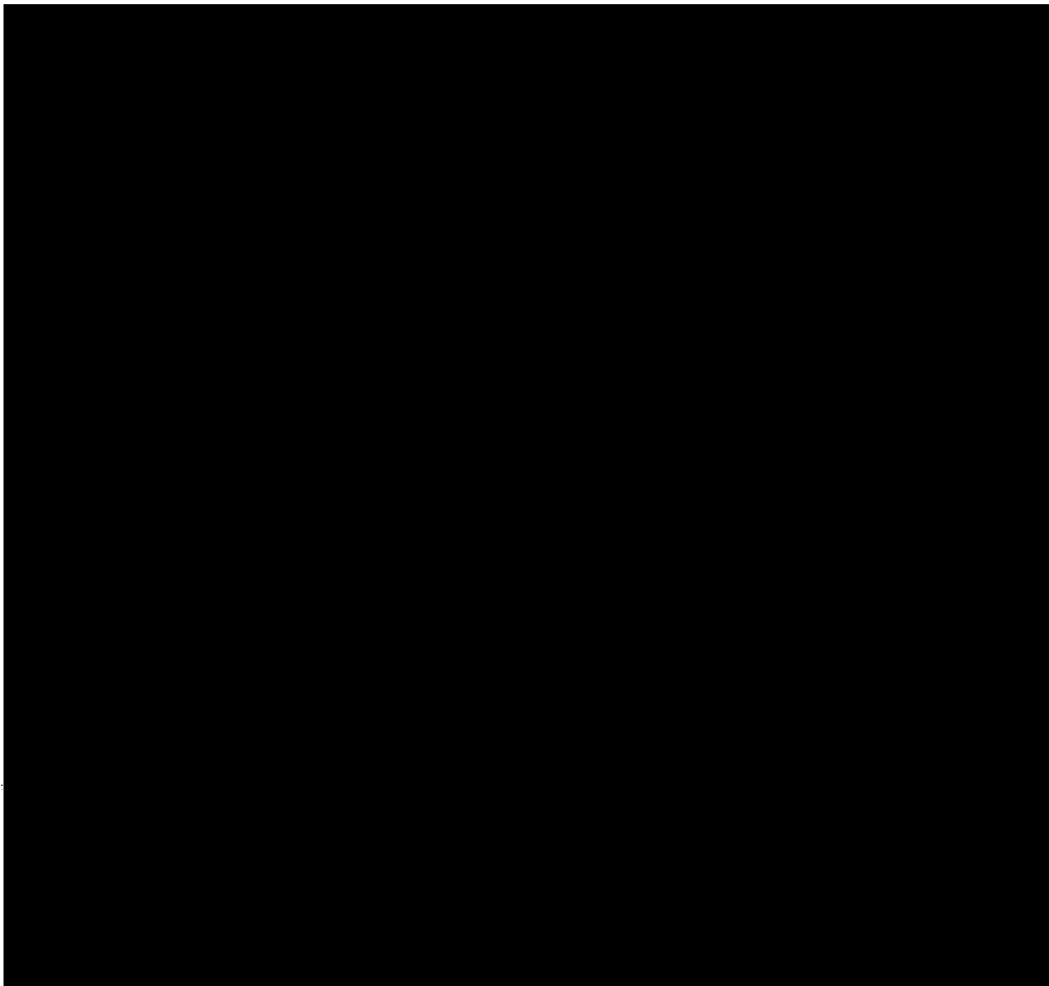
IT IS HEREBY AGREED AS FOLLOWS:

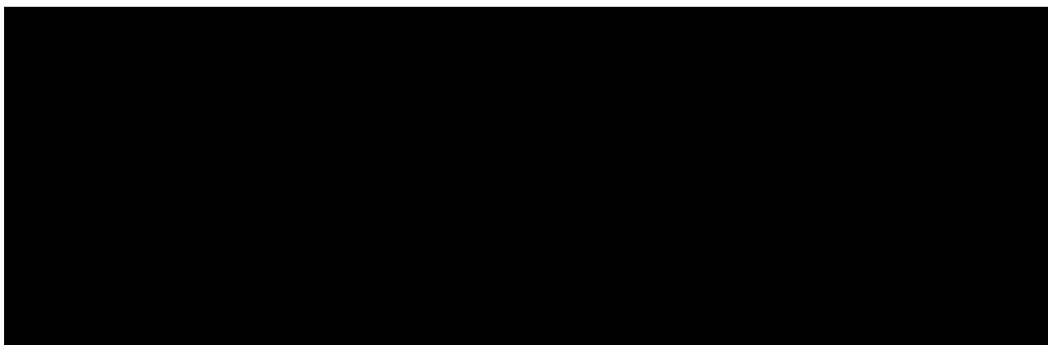
1. Definitions

When used in this Intellectual Property Agreement, the following terms shall have the meanings set forth below:

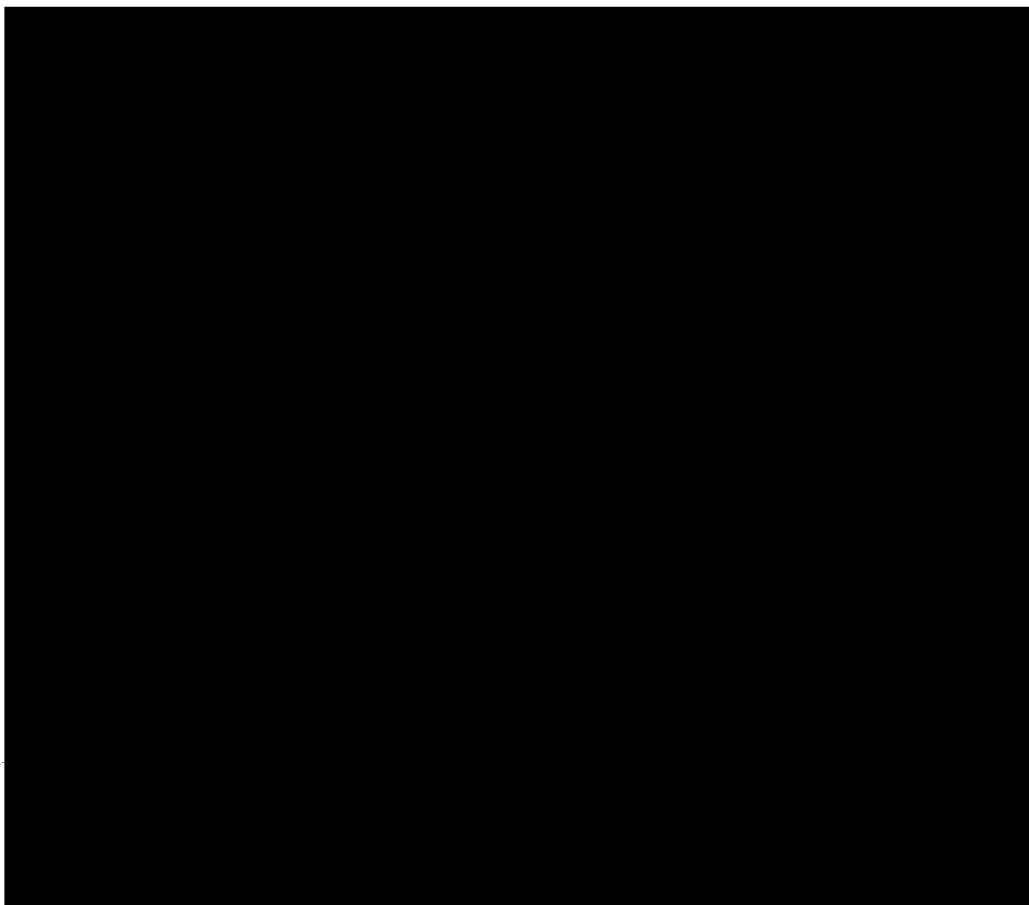
"Affiliate" shall mean, with respect to any Person any Person directly or indirectly controlling, controlled by, or under common control with such other Person at any time during the period for which the determination of affiliation is being made, where "control" with respect to any Person means ownership, directly or indirectly, of a majority of total voting power of such Person's voting securities or interests and "controlled" and "controlling" is construed accordingly;

"A-Patents" shall mean the rollable display specific Patent families and invention disclosures listed in Annex A to this Intellectual Property Agreement;





"Patents" shall mean patents, utility models and applications therefor, including any provisionals, divisionals, continuations, continuations-in-part, re-examinations, renewals and re-issues thereof, anywhere in the world;



[REDACTED]

"Subsidiary" means, in respect of any Party, any entity, whether incorporated or unincorporated, of which at least a majority of the securities or ownership interests having by their terms ordinary voting power to elect a majority of the board of directors or other persons performing similar functions is directly or indirectly owned or controlled by such Party or by one or more of its respective Subsidiaries;

[REDACTED]

Capitalized terms not defined in this Intellectual Property Agreement shall have the same meaning as in the Subscription Agreement.

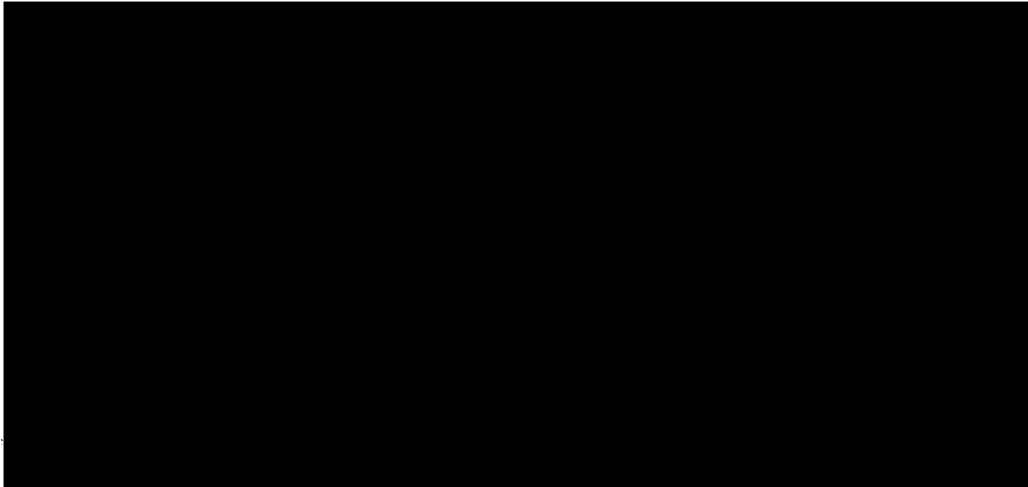
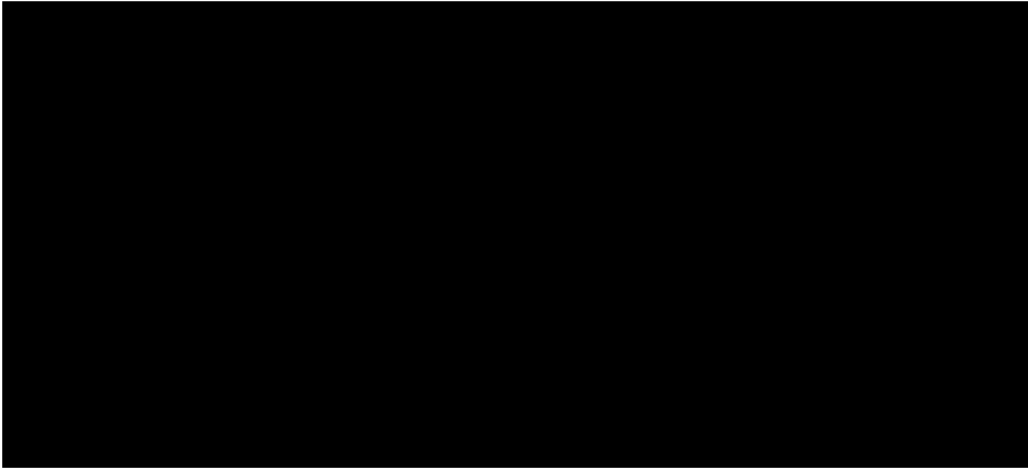
2. Assignment of A-Patents

2.1 Effective as of the date of this Agreement and subject to (a) Philips' agreements with and commitments to third parties entered into prior to the date of this Agreement, whether pursuant to cross-license agreements or otherwise, and including renewal of such commitments, and (b) Sections 2.2, 2.3 and 2.4, Philips shall transfer and assign to Polymer Vision the A-Patents.

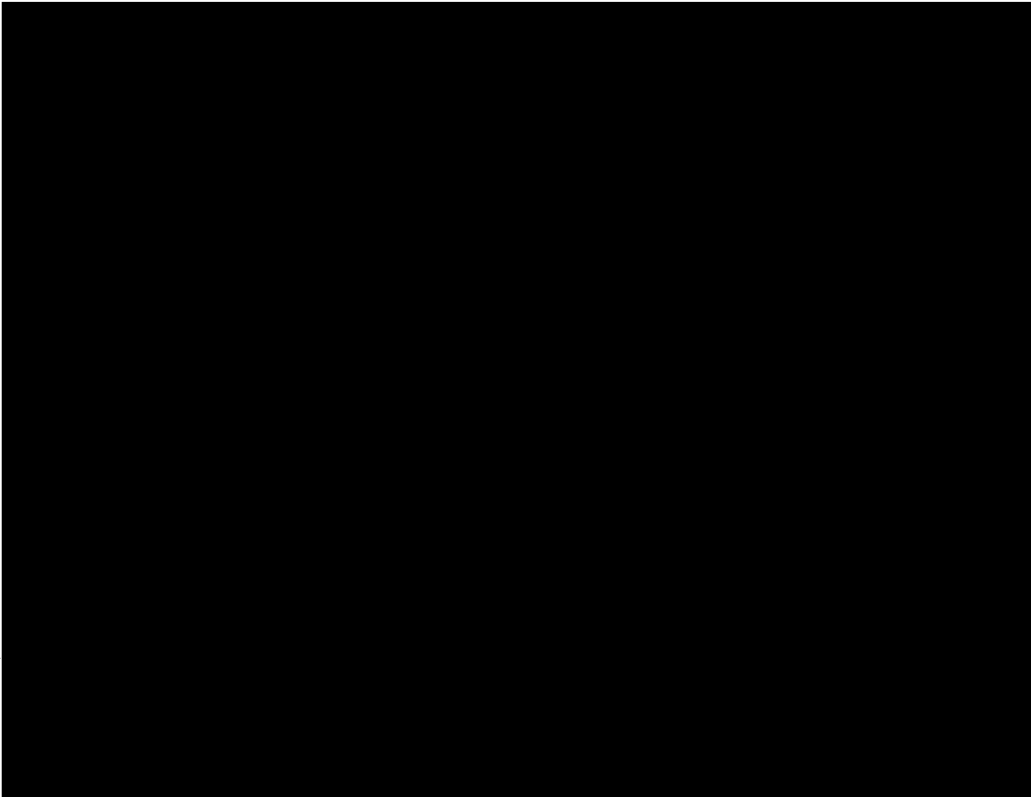
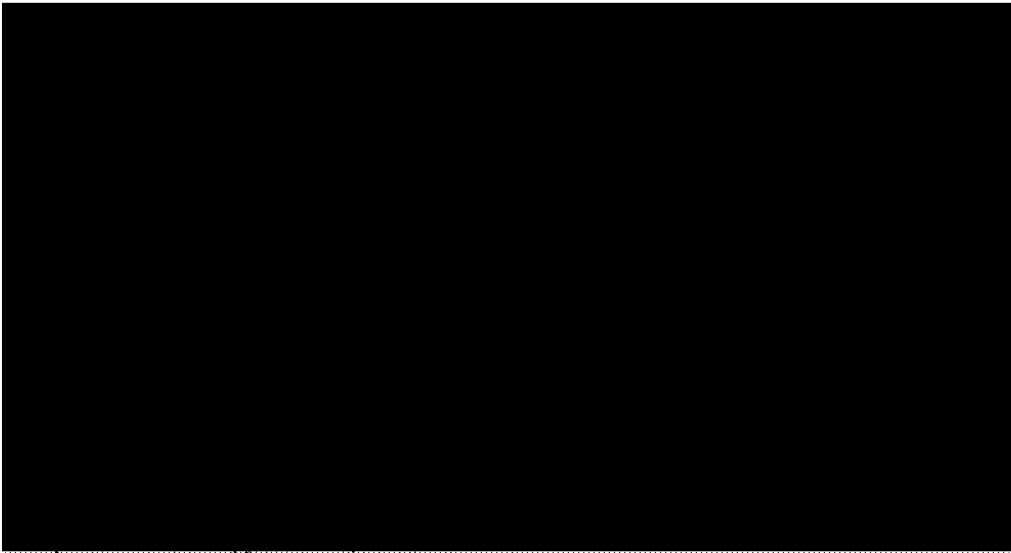
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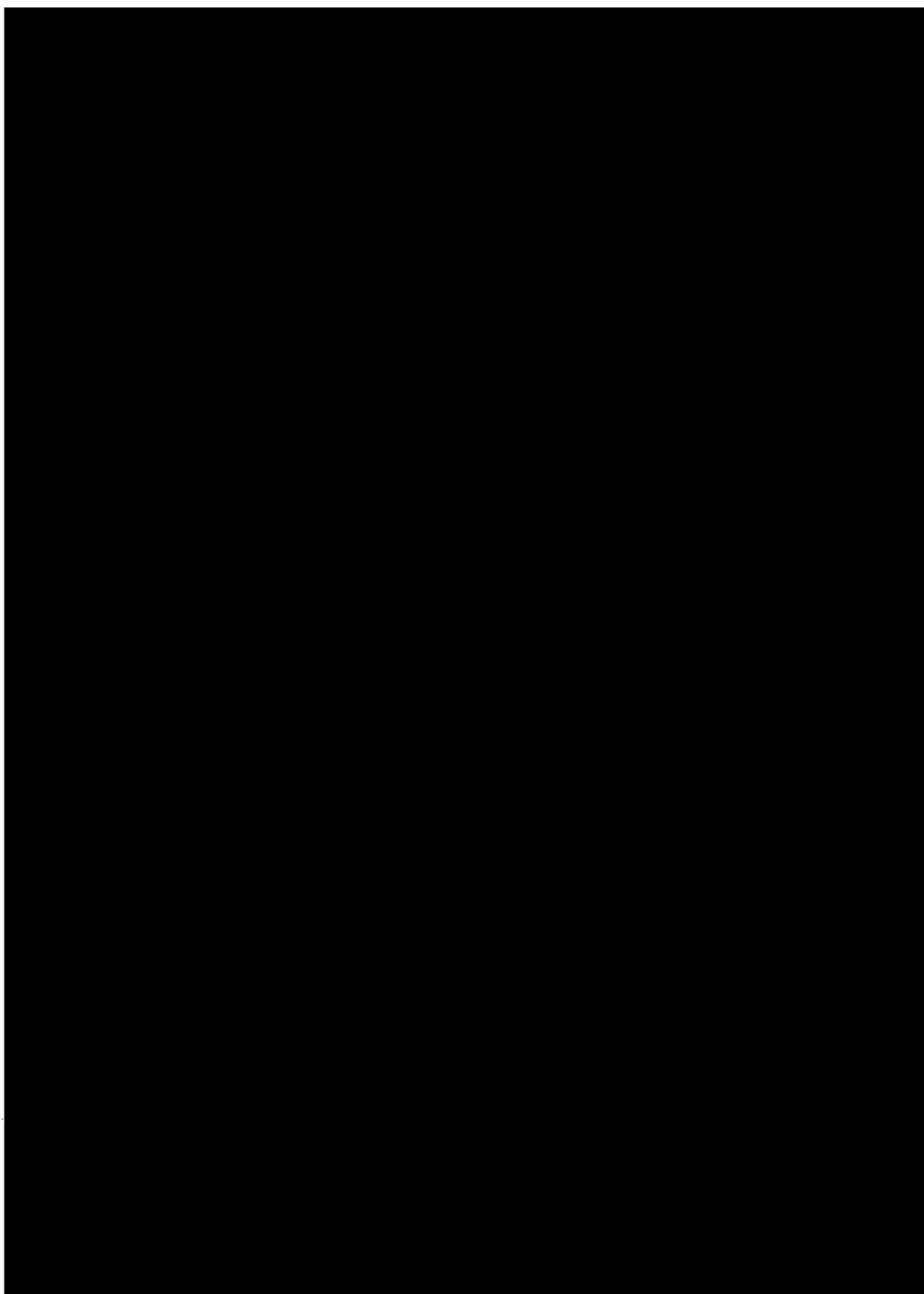


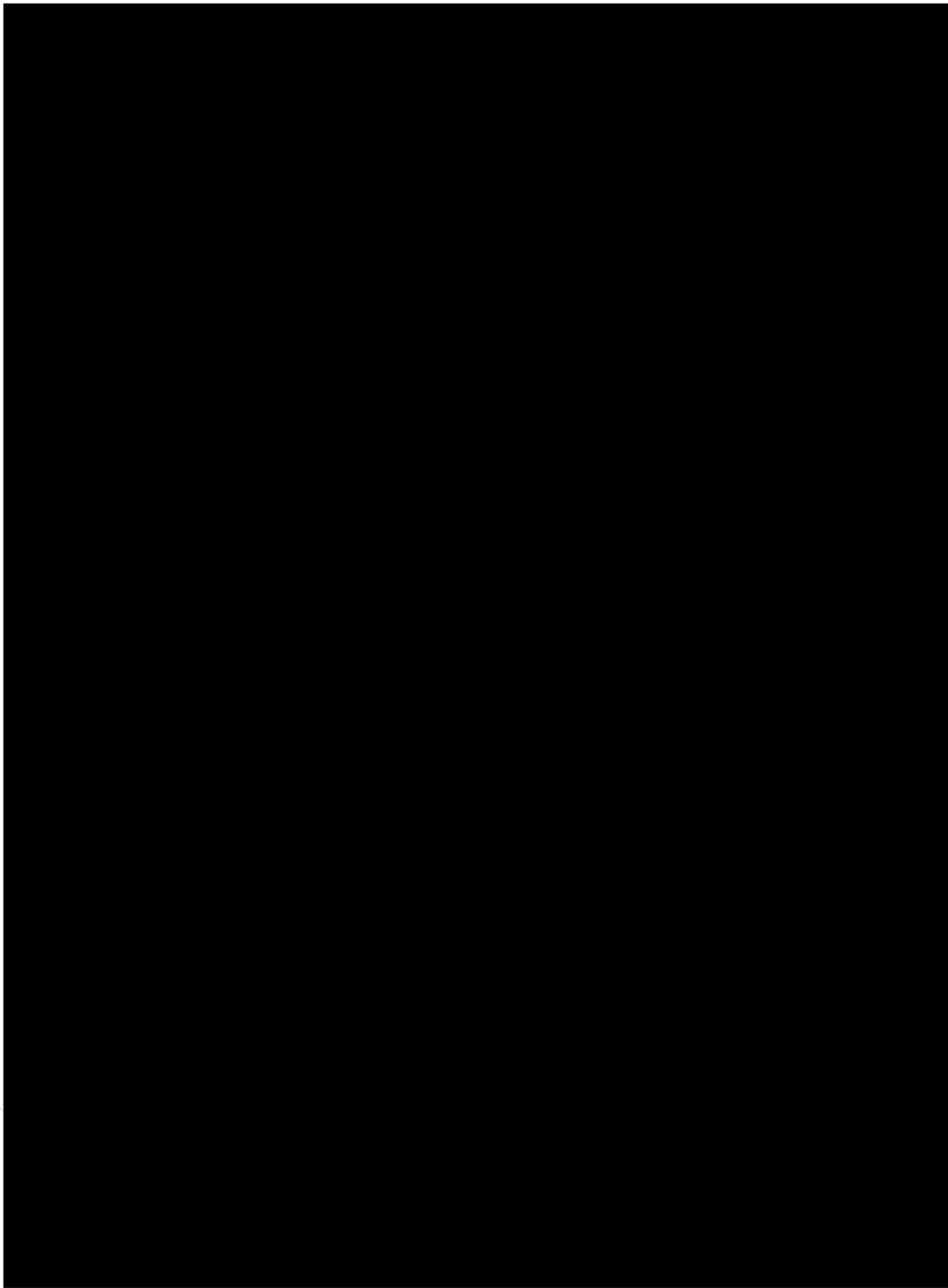


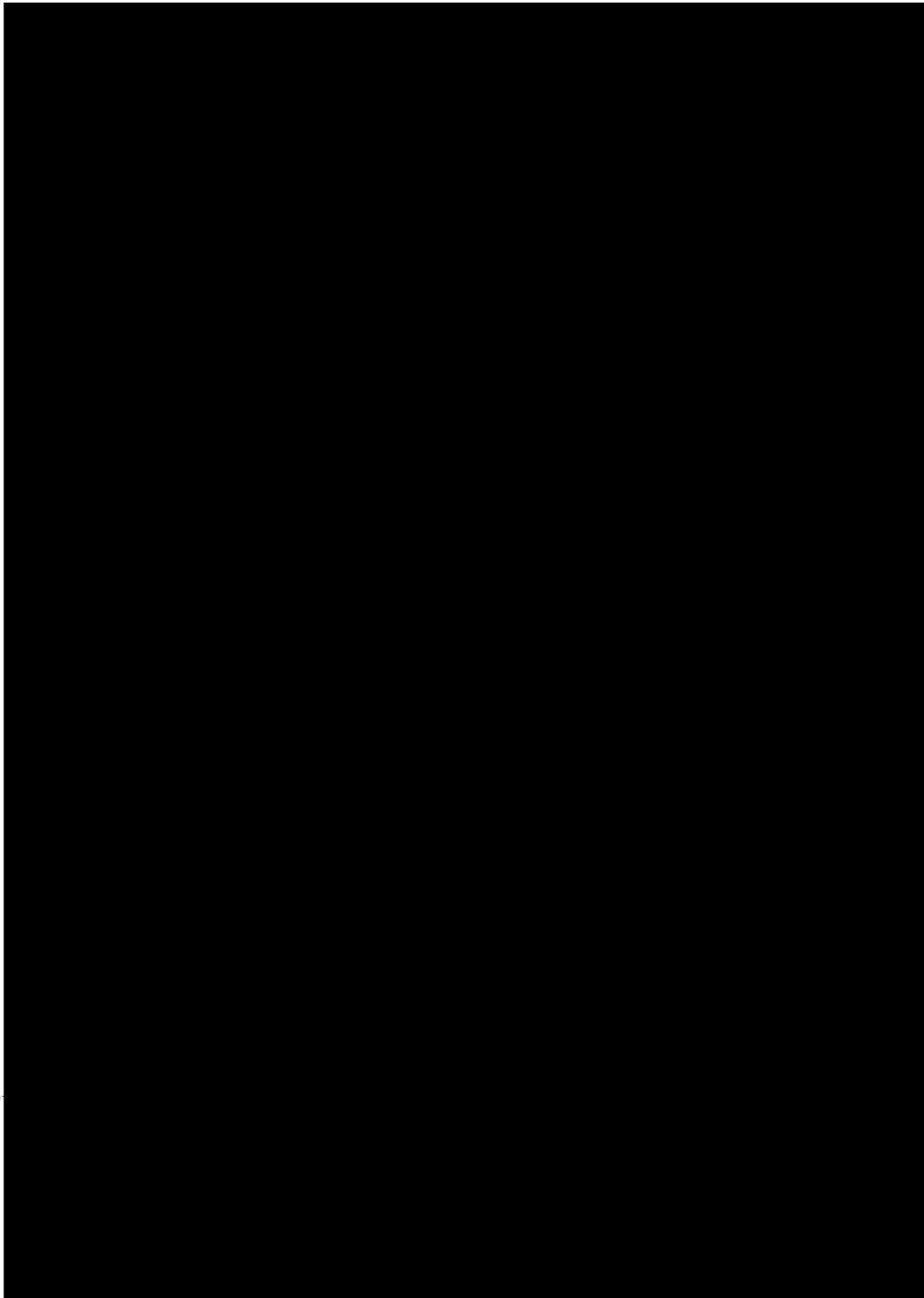
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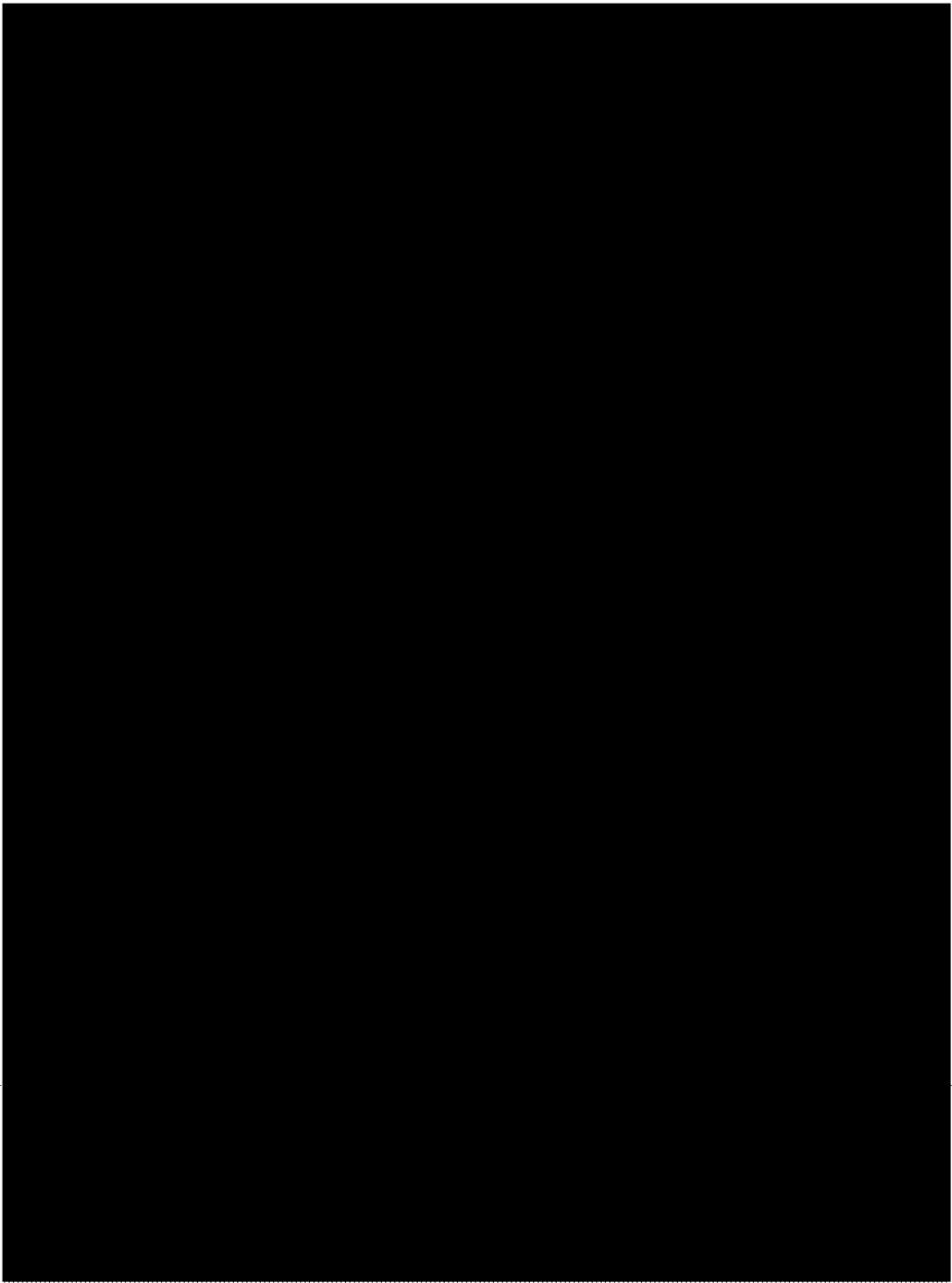
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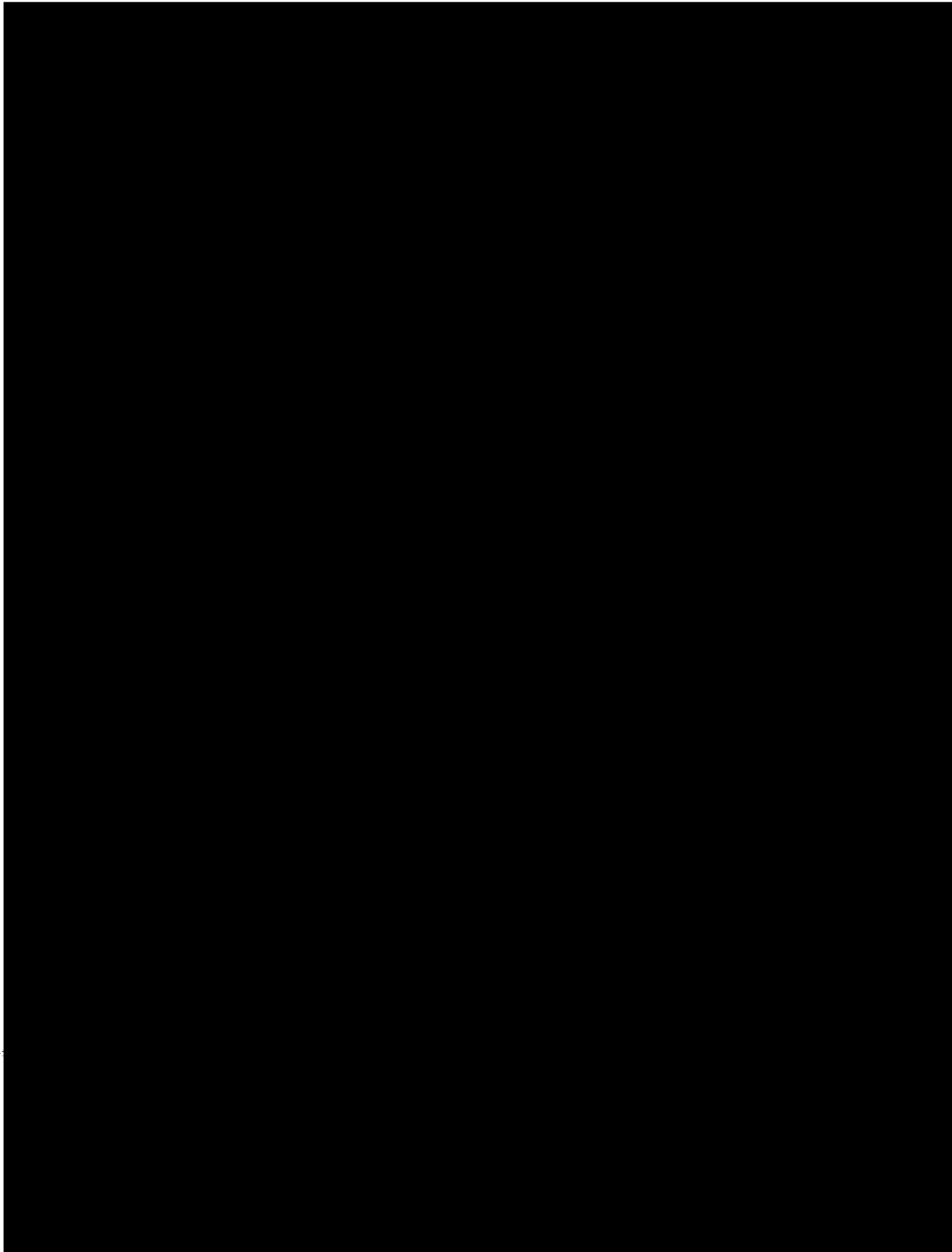




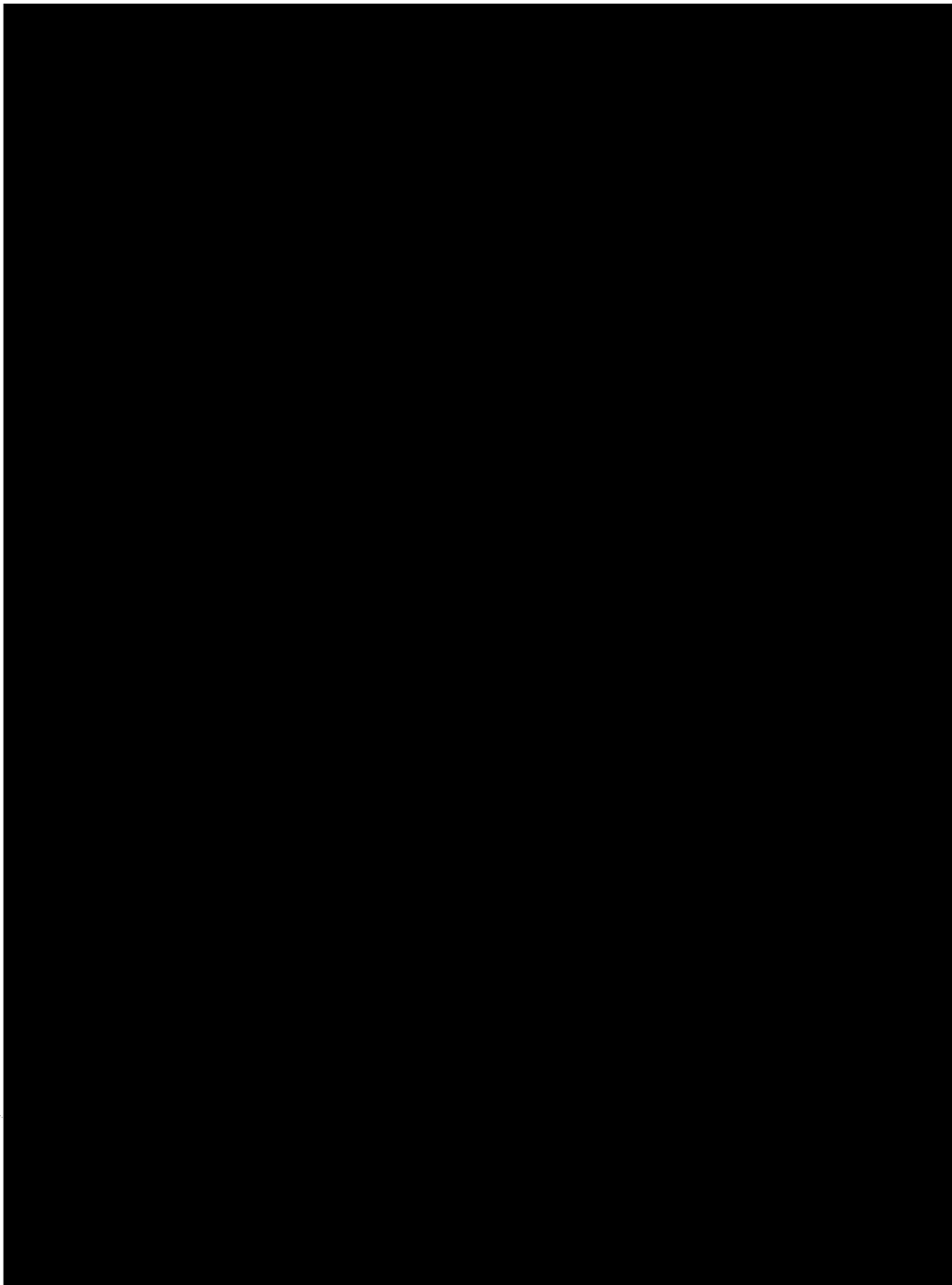
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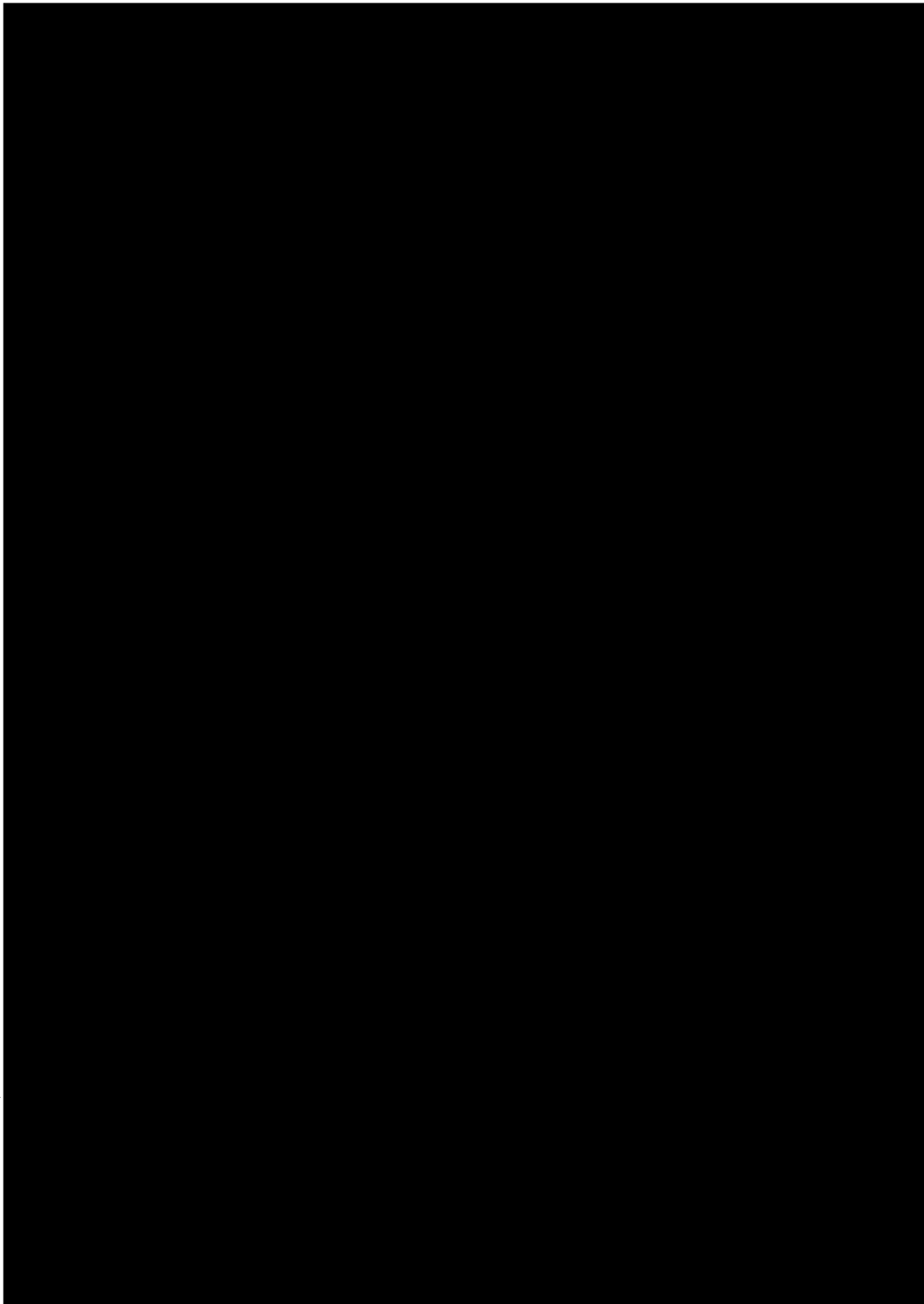
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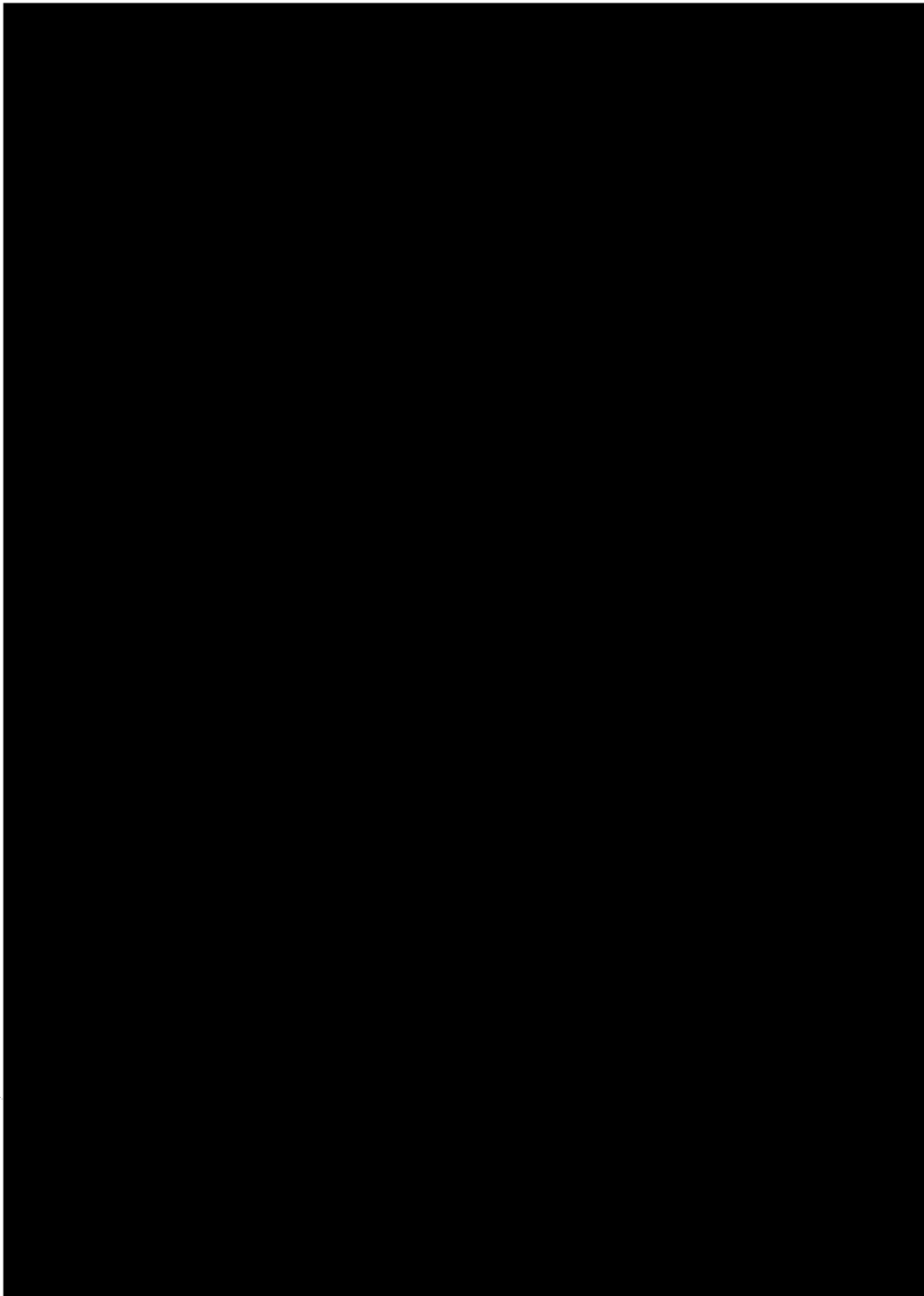
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13.7 The headings of this Intellectual Property Agreement are for convenience purposes only and do not constitute a part of this Intellectual Property Agreement and shall not be construed to limit or change any of the provisions hereof.

13.8 The provisions of this Intellectual Property Agreement shall be deemed severable and the invalidity or unenforceability of any provision shall not affect the validity or enforceability of the other provisions hereof.

13.9 The provisions of this Intellectual Property Agreement that by their nature are intended to survive termination or expiration of this Intellectual Property Agreement shall so survive.

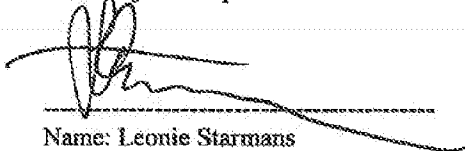
13.10 Except as otherwise set forth herein, each Party shall pay its own legal, accounting and other expenses incidental to this Intellectual Property Agreement and the consummation of the transactions contemplated thereby.

13.11 This Intellectual Property Agreement and the Subscription Agreement to the extent explicitly referenced herein, in the English language only, constitutes the entire agreement between the Parties with respect to the subject matter hereof, and supersedes all prior agreements and understandings, oral or written, with respect to such matters. In the event of a conflict between the provisions of this Intellectual Property Agreement and any provision of the Subscription Agreement or the TSA or the BTA, the provisions of this Intellectual Property Agreement shall govern.

13.12 This Intellectual Property Agreement shall be deemed to be made in and in all respects shall be interpreted, construed and governed by and in accordance with the laws of the Netherlands, without regard to the conflict of laws principles thereof. Any action or proceeding in respect of any claim arising out of or related to this Intellectual Property Agreement shall be solely conducted by Philips and Polymer Vision in the competent courts of The Netherlands.

As witness, the Parties have caused this Intellectual Property Agreement to be signed by their duly authorised representatives on the date first written above.

Koninklijke Philips Electronics N.V.



Name: Leonie Starmans

Title: Proxy-holder

Polymer Vision Limited



Name: Karl McGoldrick

Title: Director

ANNEX A

Pending invention disclosures are included.

Lists of filings and status for each patent family in various countries for each patent family may not be complete..

IB = PCT International Bureau filing.

Philips Docket no.	Disclosure no.	Title	Ref.	Notes
US050073	691740 691614	WRAPPED DISPLAY	IB2006/050413, February 8, 2006 Pub. WO 2006/085271- A2	
US040564	694975	MODULAR SUPER STICK	IB2005/054192, December 12, 2004 Pub. WO 2006/064456- A1 TW 094143755, December 9, 2005	
US040559	694588	SUPPRESSION OF MOIRÉ EFFECTS IN ELECTROPHORETIC ACTIVE- MATRIX DISPLAYS	IB2005/054104, December 7, 2005 Pub. WO 2006/061786- A1 TW 094143225, December 7, 2005	
US040468	614731	HYBRID PRINTING PROCESS FOR ORGANIC TFTS	IB2005/053606, November 4, 2005 Pub. WO 2006/051457- A1 TW 094139289, November 9, 2005	
US040449	695171	METHOD FOR PATTERNING AN ORGANIC MATERIAL	IB2005/053583, filed November 2, 2005 Pub. WO 2006/048833- A1	
US040406	692435 692443	ENABLING OF SINGLE HANDED ROLLABLE DISPLAY DEVICE OPERATION	IB2005/053234, Sept. 30, 2005 Pub. WO 2006/038171- A1	
US040226	694867	STRESS LIMITATION ROLLABLE DISPLAY	IB2005/051585, May 16, 2005 Pub. WO 2005/114309- A1	
US040195	699048	THRESHOLD VOLTAGE ADJUSTMENT IN THIN FILM RESISTORS	IB2005/051314, April 21, 2005 Pub. WO 2005/104372- A1	
US040194	698879	COMPOSITION AND METHOD OF FORMING A DEVICE	IB2005/051330, April 22, 2005 Pub. WO 2005/104265- A1	

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Philips Docket no.	Disclosure no.	Title	Ref.	Notes
US040018	614439	USER INTERFACE OPTIONS FOR A ROLLABLE DISPLAY CARTRIDGE	IB2005/051024, March 24, 2005 Pub. WO 2005/093548- A1	
NL040089	696941	AMBIPOLAR TRANSISTOR WITH SMALL BAND GAP MATERIAL	EP 04705480.4, January 27, 2004	CN laid open, EP, US filed.
NL031026	609417 699638	FLEXIBLE DISPLAY	Pub. WO2004047059A1 US 10/535470, 2003-Oct- 27	EP, JP, KR, US filed. CN laid open. TW granted.
NL030860	613363	A PORTABLE DEVICE AND A TOUCH SENSITIVE DISPLAY THEREFOR	Pub. WO 2005/008462- A2	EP laid open. CN, JP, KR, TW, US filed.
NL030542	613539	A STRUCTURE FOR A SEMICONDUCTOR ARRANGEMENT AND A METHOD OF MANUFACTURING A SEMICONDUCTOR ARRANGEMENT	Pub. WO 2004/105104- A1 US appl. 10/557622, November 17, 2005	EP laid open. CN, JP, KR, US filed.
NL030534	611604	3-MASK PROCESS FOR POLYMER ELECTRONICS	WO2004107473A1 -- Pub. US 10/557623, November 17, 2005.	EP laid open. CN, JP, KR, US filed.
NL030352	611648 610939	UV RELEASE ADHESIVE (USE OF UV RELEASE FOIL FOR FLEX TFT MANUFACTURE)	Pub. WO 2004/088728- A3	EP, JP, KR, US filed. CN laid open.
NL030298	610953	APPARATUS WITH DISPLAY	Pub. WO 2004/088490- A2(A2,A3)	EP, CN laid open, TW granted, KR, US filed.
NL030190	612421	METHOD OF MANUFACTURING AN ELECTRONIC ARRANGEMENT	Pub. WO 2004/079833- A1 US 10/547591	EP, CN laid open, JP, KR, US filed.
NL030112	612059 & 612067	AMBIPOLAR ORGANIC INVERTER	EP 04705146.1, January 26, 2004	EP, JP, KR, US filed. CN laid open.
NL021468	611014	CONNECTING A DISPLAY	Pub. WO 2004/059607- A2(A2,A3) US10/540726	CN laid open. EP, IN, JP, KR TW, US filed.
NL021286	609336	ROLLABLE DISPLAY WITH IMPROVED FOLDABLE ARM	US 10/538095, 2003-Dec- 05	KR, CN, JP, EP, US filed.
NL020942	610809	DISPLAY CARTRIDGE WITH REPLACEABLE DISPLAY FOIL	Pub. WO 2004/031927- A3 US 2006/0034039-A1	CN laid open. TW granted. EP, JP, KR, US filed.

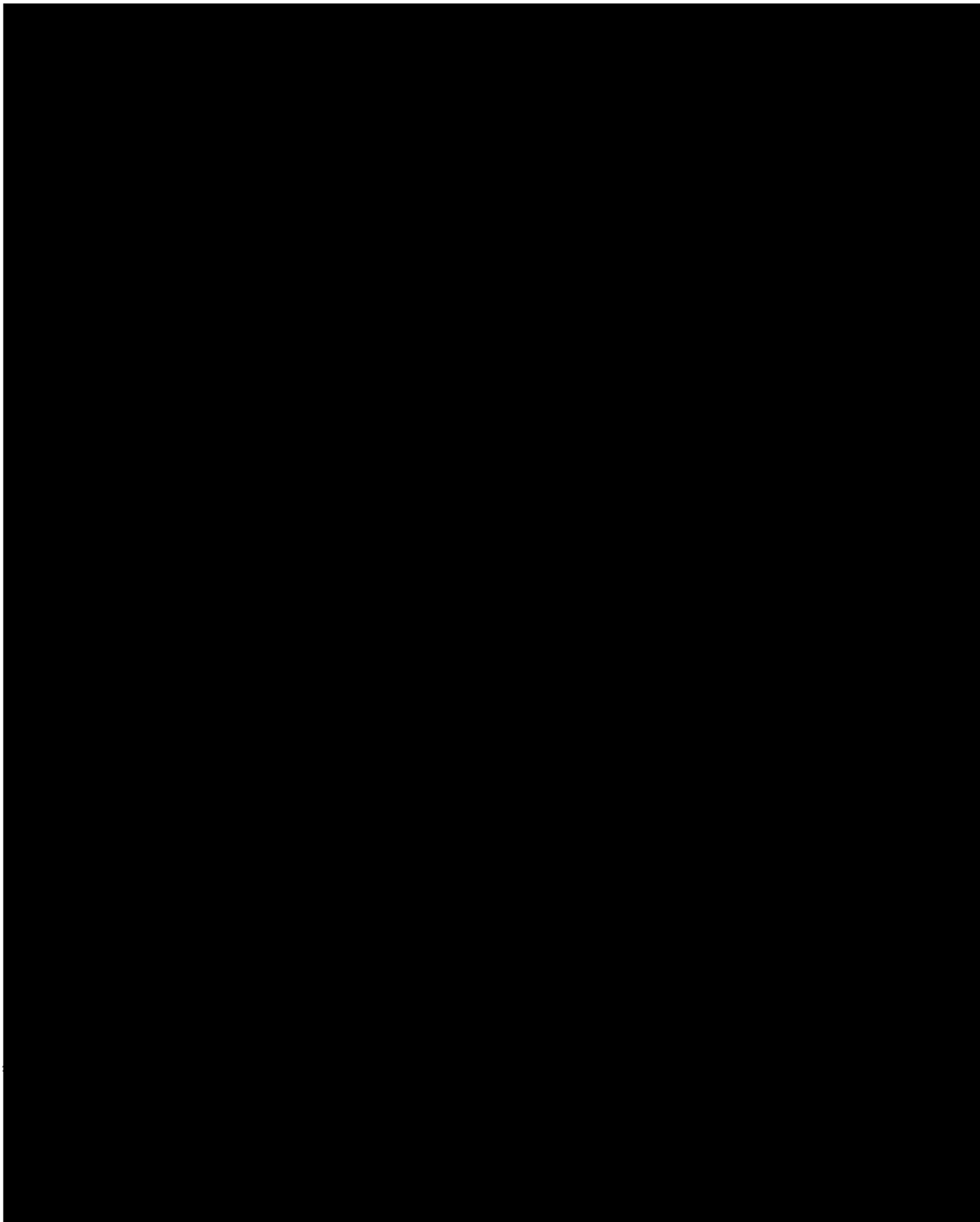


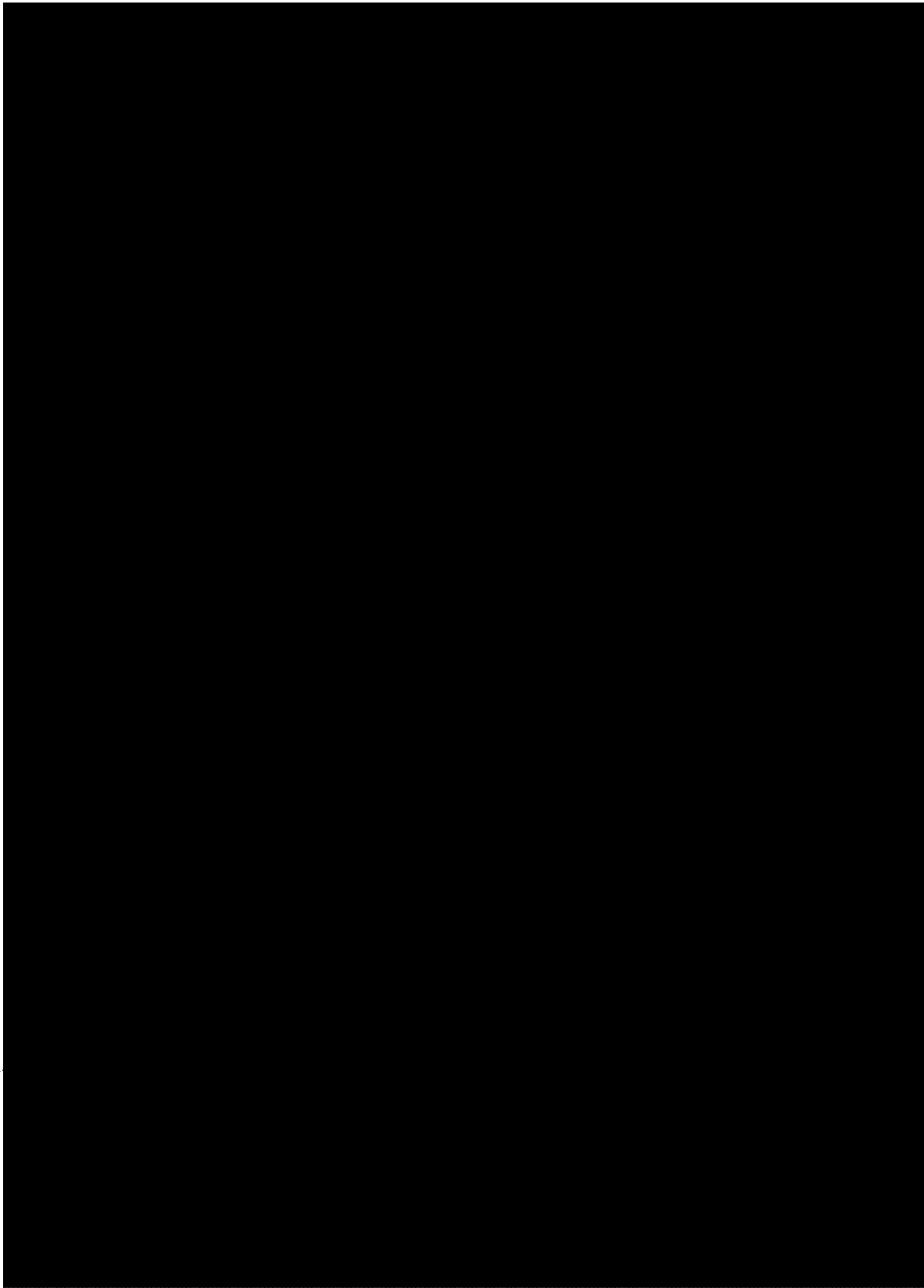
Philips Docket no.	Disclosure no.	Title	Ref.	Notes
NL020872	608777	GREY SCALE COMPENSATION FOR FLEXIBLE DISPLAYS	Pub. WO 2004/027746- A1	EP, CN laid open. JP, KR, US filed.
NL010691	606692 607955	COMPOSITION, METHOD AND ELECTRONIC DEVICE	Pub. EP1438757A2 / WO2003030278A2,A3 US6855949B2	US granted. EP, CN, JP, KR filed.
NL010318	605572 606918	METHOD OF MANUFACTURING AN ELECTRONIC DEVICE	EP1393366A2 / US6635406B1	EP, JP filed. US granted.
NL010138	605895	DISPLAY DEVICE	Pub. EP1368699A1 (WO2002071137A1) US6750607B2	EP, JP, KR filed. US granted. CN laid open.
N17727	601558 601993	METHOD OF PRODUCING VERTICAL INTERCONNECTS BETWEEN THIN FILM MICROELECTRONIC DEVICES AND PRODUCTS COMPRISING SUCH VERTICAL INTERCONNECTS	EP1145339A1 Pub. WO 2001/033649-A1 US6635406B1	EP laid open. JP filed. US granted.
N017732	603536	CONDUCTIVE STRUCTURE BASED ON POLY-3,4- ALKENEDIOXYTHIOPHENE (PEDOT) AND POLY(STYRENE SULFONIC) ACID (PSS)	Pub. EP1138091A1 (WO2001020691A1)	EP filed.
N017681	601879	LAYOUT OF IC WITH UNPATTERNED SEMICONDUCTOR	US 6,362,509, issued March 26, 2002	EP, JP filed. US granted.
N016503	G86275	A METHOD OF PROVIDING A VIA IN AN ALL ORGANIC IC	US 6,400,024, issued June 4, 2002	EP, JP filed. US granted.
N016502	G83528	ALL POLYMER FET	EP Pub. 0968537-A1 US 6,429,450, August 6, 2002	US granted. EP, JP - filed.
N014859	G77983	SEMICONDUCTOR DEVICE WITH ORGANIC SEMICONDUCTOR	Pub. WO 1995/031833- A3 EP0708987, August 13, 2003 US 5,629,530	JP filed. GB, CN, DE, FR, KR, US granted.
GB030168	613937 / 613938	DISPLAY DEVICE ARRANGEMENT AND CONTAINER	Pub. WO2005/031685-A2	EP laid open. CN, JP, KR, TW, US filed.
007128	682969	SEQUENTIAL ADDRESSING OF DISPLAYS	Provisional US _____, November 3, 2006	
007091	682968	VARIABLE COMMON ELECTRODE	Provisional US 60/864192, November 3, 2006	
006967	684934	SECONDARY DISPLAY INTEGRATION IN FLEXIBLE DISPLAY DEVICES	Invention Disclosure - application has been written. (Not filed as of Nov. 3, 2006.)	

Philips Docket no.	Disclosure no.	Title	Ref.	Notes
006951	685499	FRONTLIGHTING FOR ROLLABLE DISPLAY DEVICES	Provisional US 60/862058, October 19, 2006	
006832	683691	WRAPPED FLEXIBLE DISPLAY FOIL ON RIGID SEGMENTS CONNECTED WITH HINGES	Provisional US 60/863,599, October 31, 2006	
006178	686693	WATER PERMEATION BARRIER ON FLEXIBLE DEVICE	Provisional US 60/823,392, August 24, 2006	Disclosure covers work done by Polymer Vision on sealing against moisture before start of effort under E Ink JDA.
006071	686100	FLIP-CHIP BONDING GEOMETRY WITH POSSIBILITY TO CORRECT FOR SIZING EFFECTS	Provisional US 60/804,964, June 16, 2006.	
005838	685842	OPTIMISED COMMON CONTACT LAYOUT FOR FLEXIBLE DISPLAYS	Provisional US 60/806,059, June 28, 2006	
005827	687711	USER INPUT ON ROLLABLE DISPLAY DEVICES	Provisional US 60/804677, June 14, 2006	
005728	687268	GEOMETRY OF FUNCTIONAL LAYERS IN ROLLABLE DISPLAYS	Provisional US60/812,882, filed June 12, 2006	
005493	689175	AUTO-COLLAPSE ROLLABLE DISPLAY AT DROP	Provisional US 60/805482, June 22, 2006	
003738	688486	PREVENTING COLOR ERRORS IN A ROLL-UP DISPLAY	Provisional US 60/740469, November 29, 2005	
003736	689604	COLOR FILTERS ON TOP OF ROLLABLE DISPLAY	Provisional US 60/740470, November 29, 2005	
003428	691811	CIRCULAR DISPLAYS	Provisional US 60/751406, December 16, 2005	
002751	693477	ACTIVE-MATRIX DISPLAY ADDRESSING WITH FERROELECTRICAL TFTS.	Provisional US 60/737,167, November 16, 2005	
002527	688781 (and 690291)	A MOBILE PERSONALIZED INFORMATION PLATFORM	Provisional US 60/726,855, October 14, 2005 Provisional US 60/734,456, November 8, 2005	
001822	692854 693292	DISPLAY IDENTIFICATION METHODS	IB2006/052308, July 7, 2006	

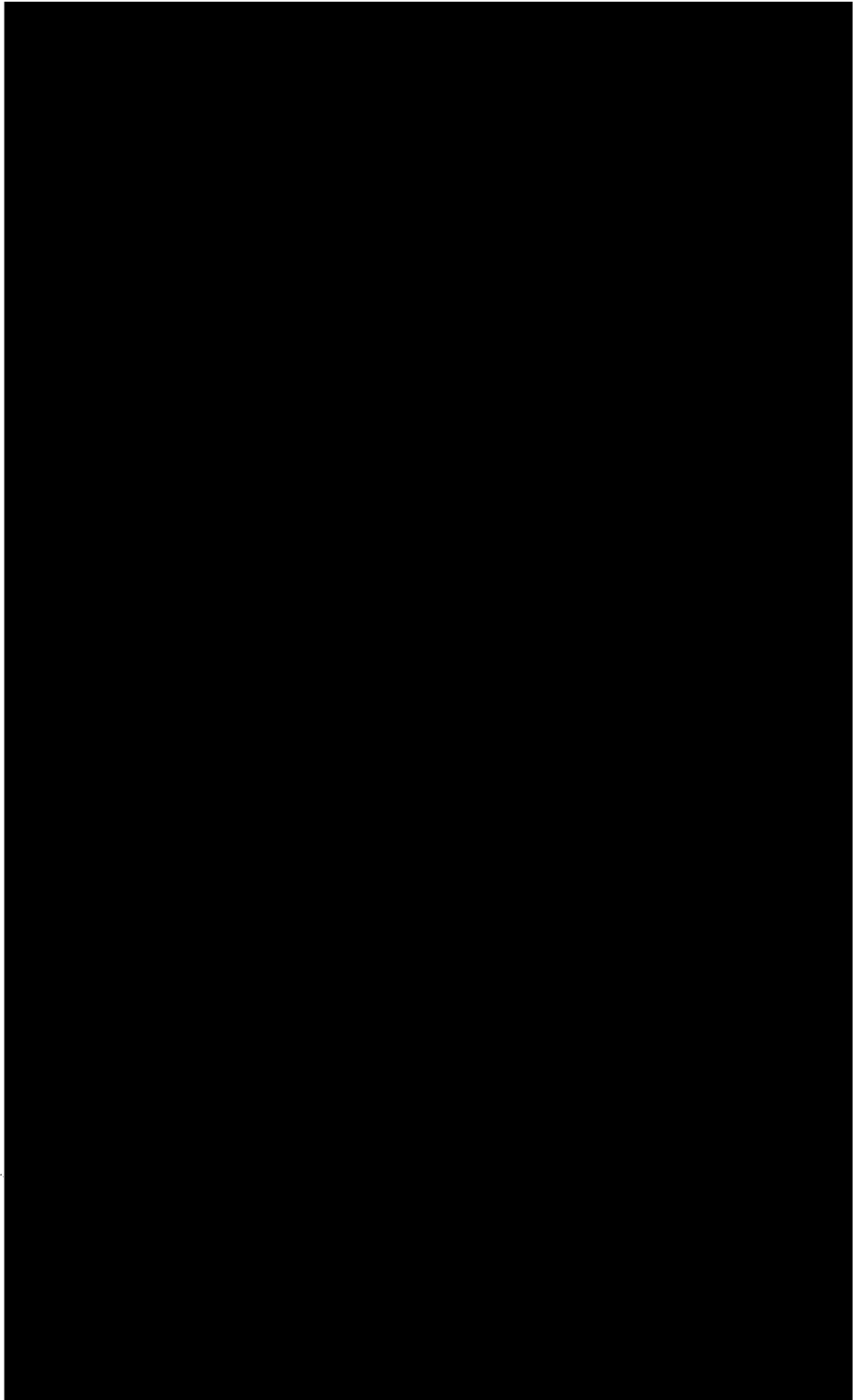


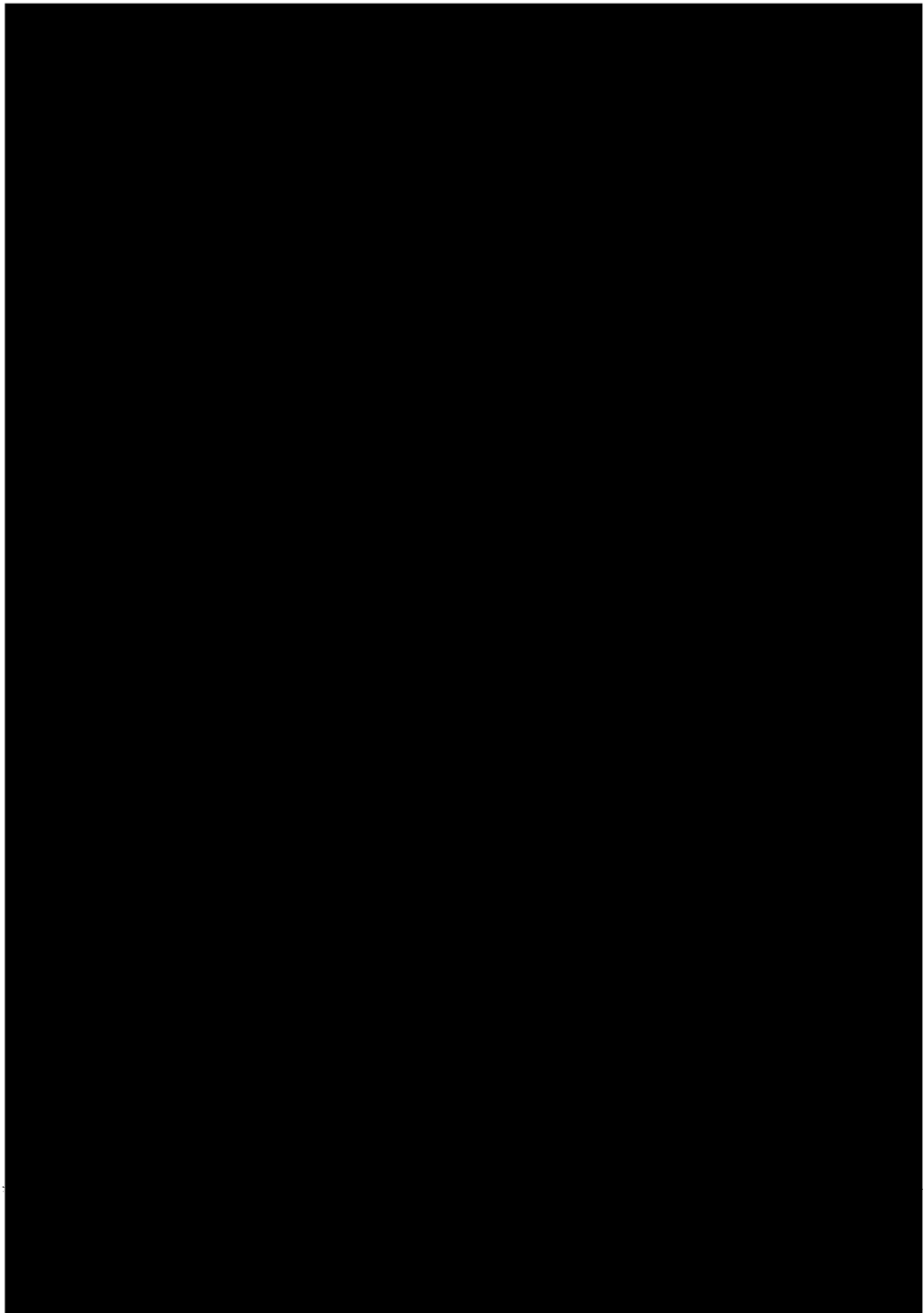
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001729	691791	FOLDING ROLLABLE DISPLAYS	IB2006/052102, 2006-June-26	
001693	691965	BAGGED ROLLABLE DISPLAY WITH IMPROVED LIFETIME	IB2006/052139, June 27, 2006	
001567	689875	USING THE FIELD SHIELD DIELECTRIC AS A MASK DURING SEMI CONDUCTOR INKJETTING	IB2006/052700, August 4, 2006	
001243	690862	DISPLAY PERFORMANCE IMPROVEMENT BY OPTIMAL USE OF A FIELD-SHIELD	IB2006/052136, June-27, 2006	
001061	689519	ROLL DISPLAY AROUND BATTERY	IB2006/051932, June 15, 2006	IB filing date is priority date.
001000	690152	PARTIALLY ROLLABLE DISPLAYS	IB2006/051615 May 19, 2006	
000997	689517	PROTECTION COVER ROLLABLE DISPLAY	IB2006/051565, May 17, 2006	
000891	692441	DISPLAY OVER THE SLEEVE	IB2006/051520, May 15, 2006	
	684187	VERTICAL STACKING OF THIN FILM TRANSISTORS	Invention Disclosure -- pending decision on patent filing.	
	684028	SIDE PROTECTION OF FLEXIBLE DISPLAYS	Invention Disclosure -- pending decision on patent filing.	
	682360	ADAPTATIONS IN DISPLAY ACTIVE MATRIX DESIGN FOR REDUCED NUMBER OF PROCESSING STEPS	Invention Disclosure -- pending decision on patent filing.	
	683285	PROTECTION OF A HUMIDIFY BARRIER LAYER IN FLEXIBLE DISPLAY TO SUBSEQUENT PROCESSING	Invention Disclosure -- pending decision on patent filing.	
	683208	DIELECTRIC INTERLAYER AND PATTERNING METHOD FOR IMPROVED TIME- DEPENDENT ELECTRICAL BREAKDOWN IN ORGANIC ELECTRONIC DEVICES	Invention Disclosure -- pending decision on patent filing.	





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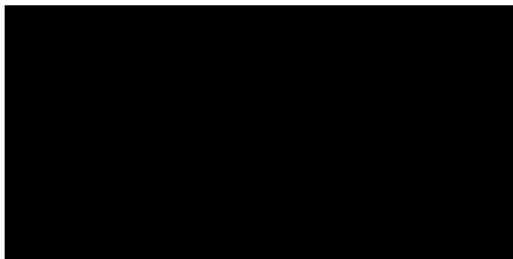


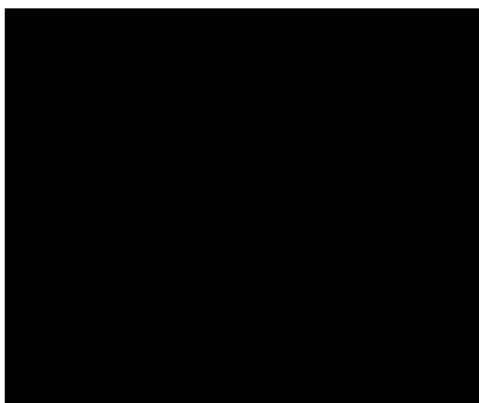


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