



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ H01J 7/18, 9/26, 61/26, B32B 31/12	A1	(11) International Publication Number: WO 99/03122 (43) International Publication Date: 21 January 1999 (21.01.99)
(21) International Application Number: PCT/US98/14098 (22) International Filing Date: 9 July 1998 (09.07.98) (30) Priority Data: 60/052,239 11 July 1997 (11.07.97) US (71) Applicant (for all designated States except US): FED CORPORATION [US/US]; Hudson Valley Research Park, 1580 Route 52, Hopewell Junction, NY 12533 (US). (72) Inventors; and (75) Inventors/Applicants (for US only): JONES, Gary, W. [US/US]; 8 Taconic View Court, Lagrangeville, NY 12540 (US). ANANDAN, Munisamy [IN/US]; Apartment 0, 1 Mountainview Knoll Drive, Fishkill, NY 12524 (US). ZIMMERMAN, Steven, M. [US/US]; 37 Meddaugh Road, Pleasant Valley, NY 12569 (US). (74) Agent: COYNE, Patrick, J.; Collier, Shannon, Rill & Scott, PLLC, Suite 400, 3050 K Street, N.W., Washington, DC 20007 (US).		(81) Designated States: CA, CN, IL, JP, KR, NO, RU, SG, US, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report.</i>
(54) Title: ANHYDROUS METHOD OF PACKAGING ORGANIC LIGHT EMITTING DISPLAYS		
(57) Abstract		
A process for fabricating an organic light-emitting device ("OLED") (100). The process includes an innovative method for removing moisture from an OLED structure through the introduction of a reactive gas. The method includes the steps of: separating the OLED upper and lower plates (101, 104); introducing a gas between the plates to react with moisture; and sealing the plates together.		