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(21) International Application Number: PCT/US96/07485 (22) International Filing Date: 21 May 1996 (21.05.96) (30) Priority Data: 08/466,469 6 June 1995 (06.06.95) ✓ US (71) Applicant: FLEX PRODUCTS, INC. [US/US]; 1402 Mariner Way, Santa Rosa, CA 95407-7370 (US). ✓ (72) Inventors: PHILLIPS, Roger, W.; 466 Jacqueline Drive, Santa Rosa, CA 95405 (US). MARKANTES, Charles, T.; 155 Story Point Road, Santa Rosa, CA 95401 (US). FISHER, Shari, Powell; 1174 Halyard Drive, Santa Rosa, CA 95401 (US). SLUSSER, Robert, G.; 418 Grant Street, Healdsburg, CA 95448 (US). HIGGINS, Patrick, K.; 9971 Troon Court, Windsor, CA 95492 (US). BLEIKOLM, Anton, F.; Chemin de la Crausaz 12, CH-1024 Ecublens (CH). (74) Agents: HOHBACH, Harold, C. et al.; Flehr, Hohbach, Test, Albritton & Herbert, Suite 3400, 4 Embarcadero Center, San Francisco, CA 94111-4187 (US).	(81) Designated States: AU, CA, CN, JP, KR, MX, <u>SG</u> , European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report.</i>	

(54) Title: PAIRED OPTICALLY VARIABLE DEVICE WITH OPTICALLY VARIABLE PIGMENTS**(57) Abstract**

A paired optically variable device comprises a substrate having a first surface (18), first and second optical devices (23, 24) carried by the first surface of the substrate in spaced-apart positions on the first surface of the substrate to permit viewing at the same time by a human eye.

A first optically variable pigment (21) is disposed in the first optical device, and a second pigment (22) is disposed in the second optical device. The optical devices have the same color at one angle of incidence and have colors different from each other at all other angles of incidence.

