

(51) International Patent Classification:
A61F 9/02 (2006.01) *G02C 11/08* (2006.01)(21) International Application Number:
PCT/US2011/029080(22) International Filing Date:
18 March 2011 (18.03.2011)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
61/315,752 19 March 2010 (19.03.2010) US
61/426,222 22 December 2010 (22.12.2010) US(71) Applicant (for all designated States except US): **OAK-
LEY, INC.** [US/US]; One Icon, Foothill Ranch, CA
92610 (US).

(72) Inventors; and

(75) Inventors/Applicants (for US only): **REYES, Carlos, D.**
[US/US]; 7 Via Silla, Rancho Santa Margarita, CA 92688
(US). **TRAN, An** [US/US]; 1007 W. Johanna, Austin, TX
78704 (US). **SAYLOR, Ryan** [US/US]; 28245 Leticia,
Mission Viejo, CA 92692 (US). **CASTRO, James, Nel-
son** [US/US]; 29762 Ellendale, Laguna Niguel, CA
92677 (US). **TAZBAZ, Errol** [US/US]; 22006 Bahamas,Mission Viejo, CA 92692 (US). **GINTHER, David** [US/
US]; 38 Thalia, Ladera Ranch, CA 92694 (US).(74) Agent: **DELANEY, Karoline, A.**; Knobbe, Martens, Ol-
son & Bear, LLP, 2040 Main Street, 14th Floor, Irvine,
CA 92614 (US).(81) Designated States (unless otherwise indicated, for every
kind of national protection available): AE, AG, AL, AM,
AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ,
CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO,
DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT,
HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP,
KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD,
ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI,
NO, NZ, OM, PE, PG, PH, PL, PT, RO, RS, RU, SC, SD,
SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR,
TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.(84) Designated States (unless otherwise indicated, for every
kind of regional protection available): ARIPO (BW, GH,
GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG,
ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ,
TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK,
EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU,
LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK,
SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ,
GW, ML, MR, NE, SN, TD, TG).

[Continued on next page]

(54) Title: EYEWEAR

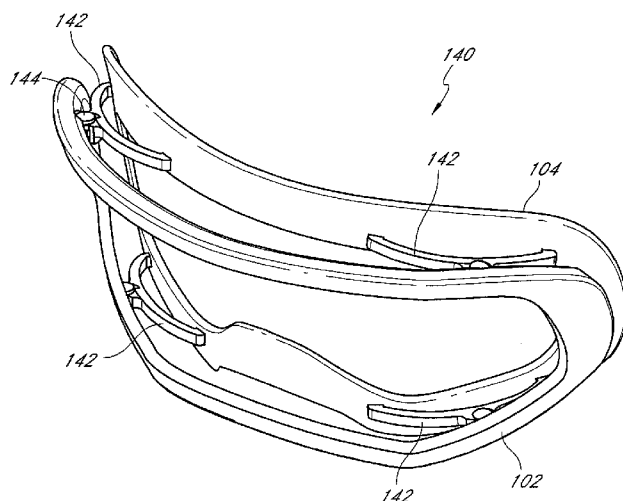


FIG. 11

(57) Abstract: Eyewear, such as a goggle,
is provided that can include an anterior
module (such as a lens support) and an in-
terchangeable posterior module (such as a
faceplate). The anterior module can be
adapted to support at least one lens in a
wearer's field of view. The posterior mod-
ule can be adapted to fit against a contour
of the wearer's face and can be selectively
interchangeable with the anterior module
to modify at least one physical characteris-
tic of the eyewear. In some embodiments,
the anterior and posterior modules can be
coupled by a suspension assembly in order
to allow articulation of the posterior mod-
ule relative to the anterior module for
evenly distributing forces against the
wearer's face. Further, the anterior module
can be rigid for maintaining the lens in an
optically-desirable orientation. Further-
more, the goggle can comprise an inter-
changeable lens mechanism to facilitate
interchanging of lenses in the goggle.



Published:

— with international search report (Art. 21(3))

— before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments (Rule 48.2(h))