# EYEGLAMOUR

**ELECTIC EXCELLENCE** 

**FASHIONABLE FRAMES** 

**TOKYO TRENDSCAPES** 



**VERSACE VSCP12841100255** RM1,039

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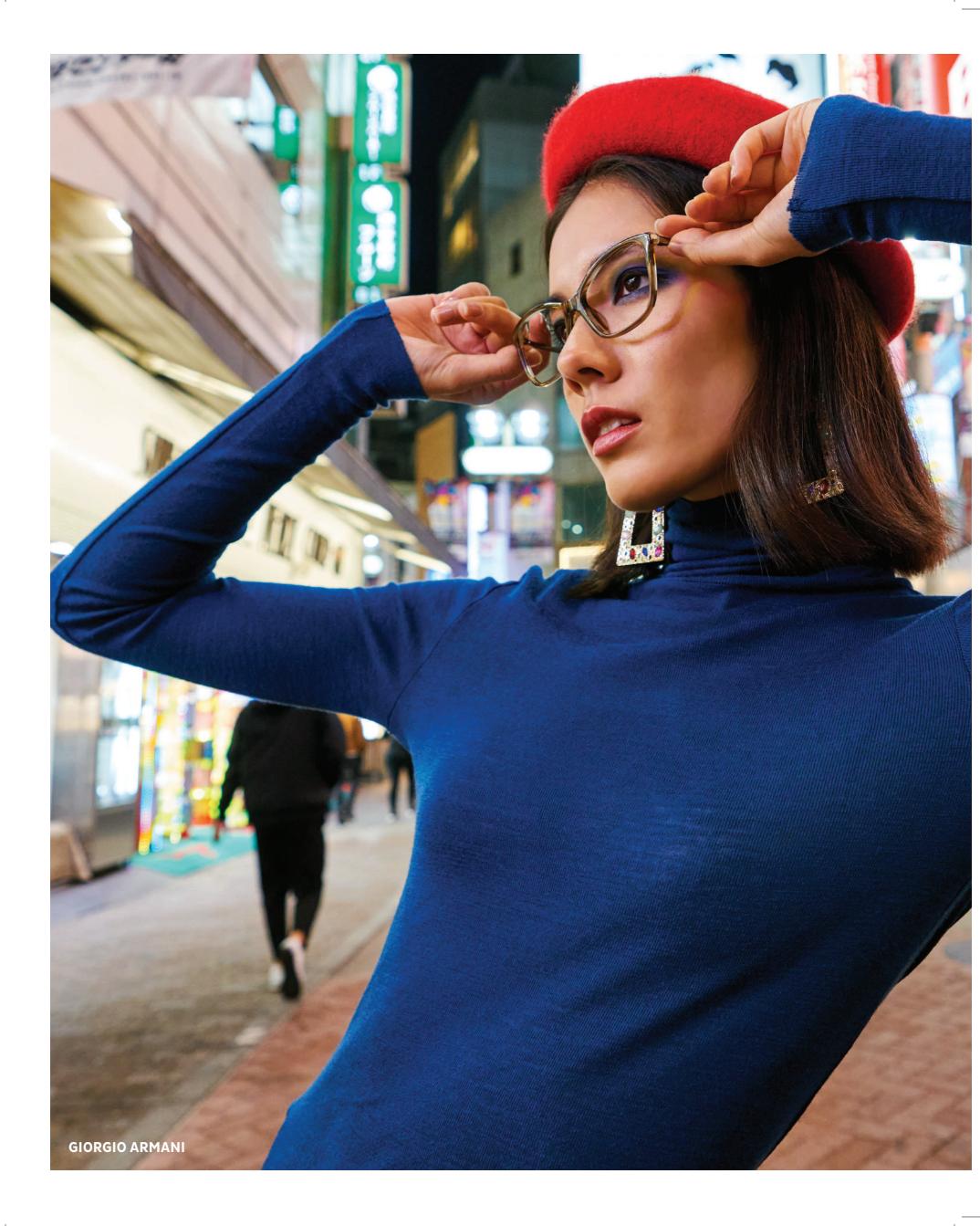


L-R BVGLARI BVLSP4209BF150454 RM1,659 DIOR FEMME SG DFM30MONTAB2U120A5 RM3,098

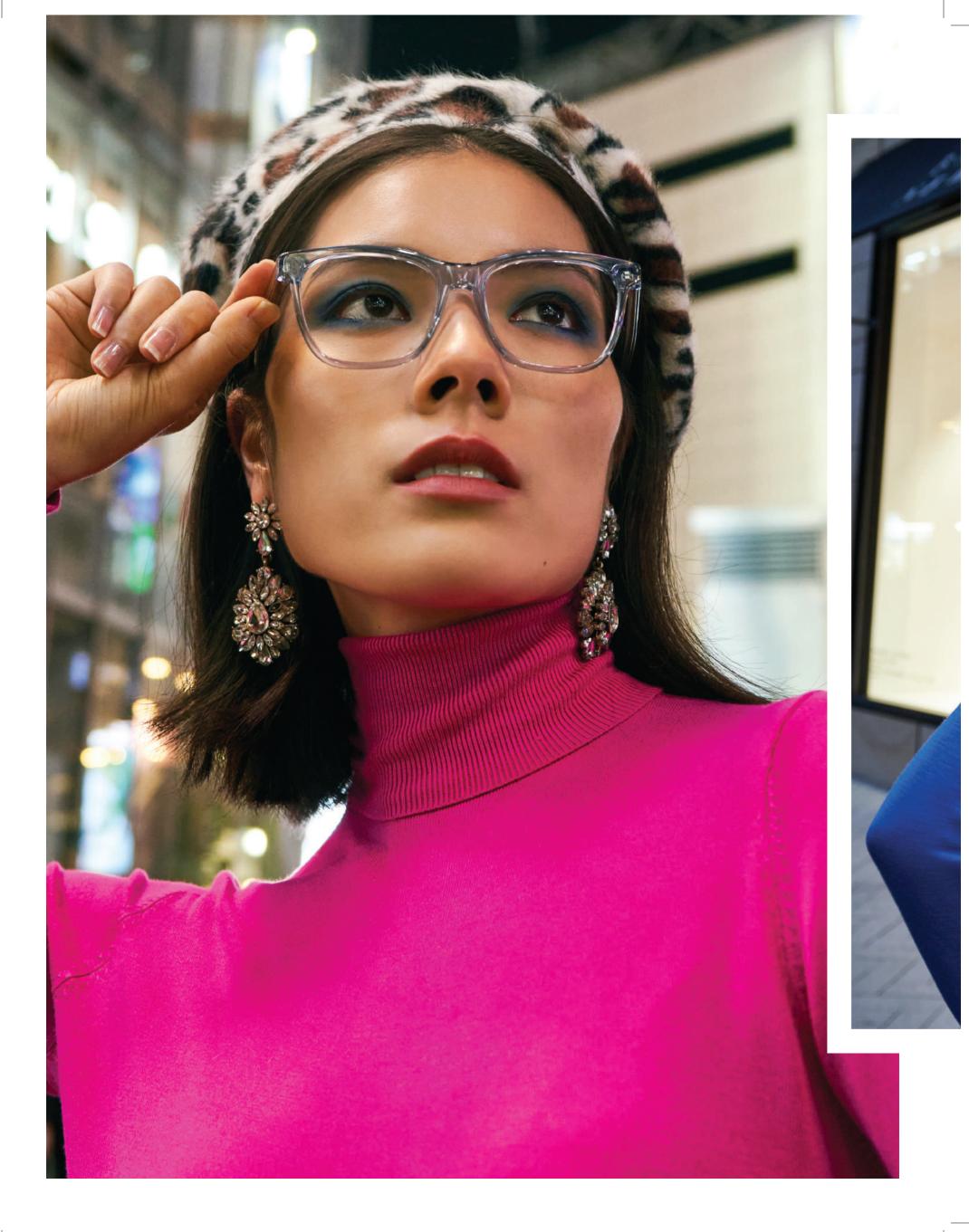
# STREET CHIC

PERFECT YOUR URBAN LOOK WITH VERSATILE EYEWEAR







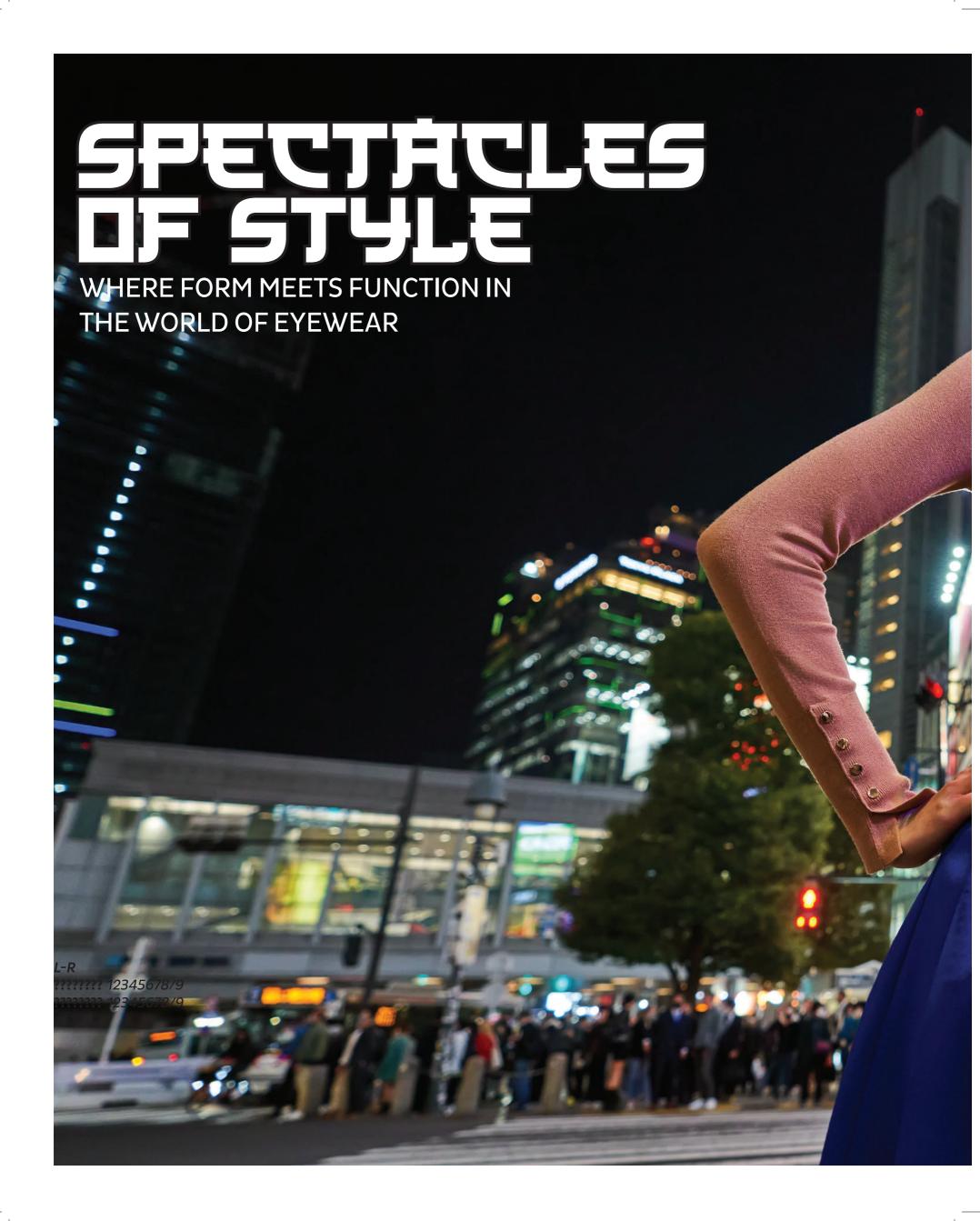


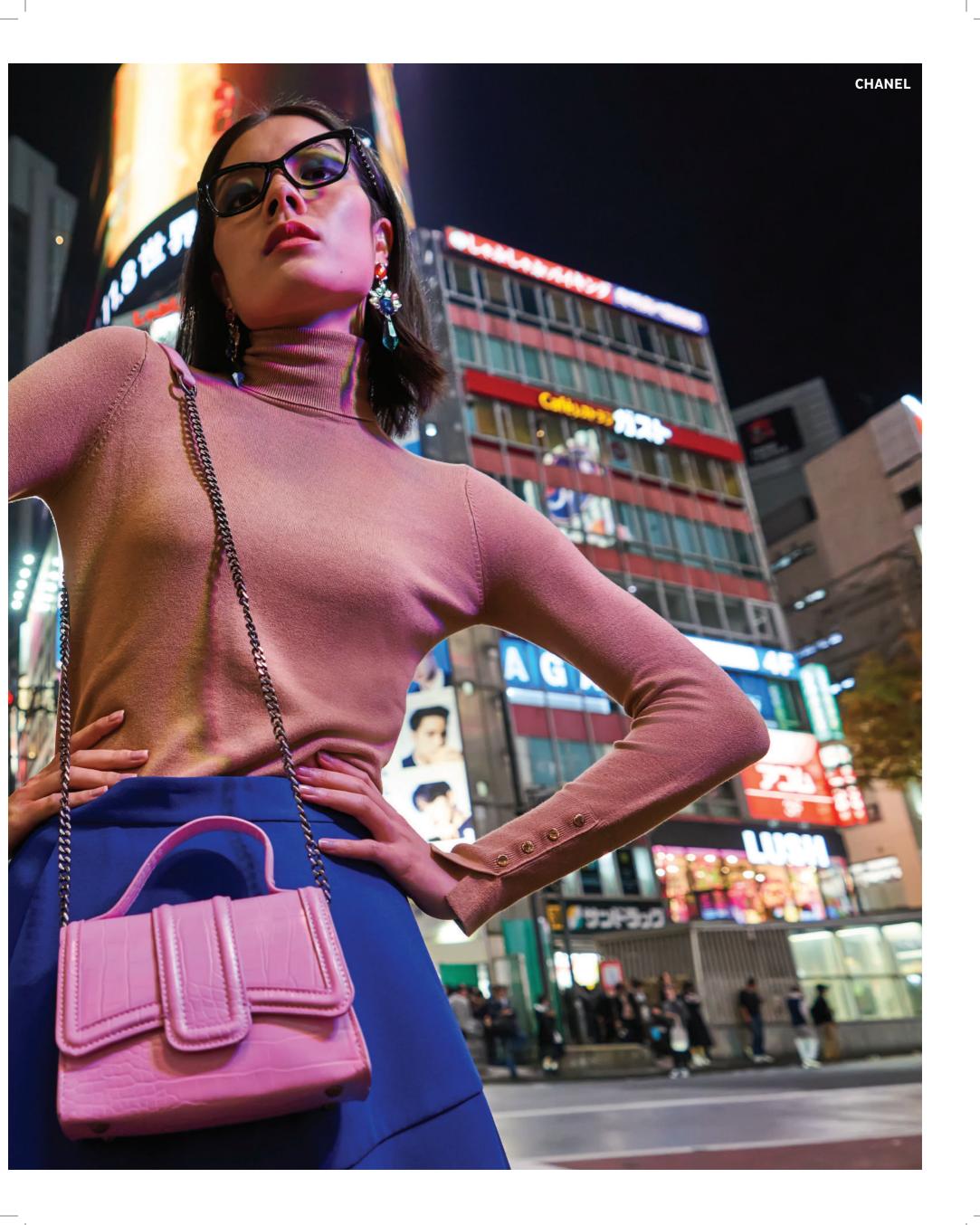
*L-R* **DIOR FEMME FRAME DRMDRSPIRITO4I18000** *RM2,079* **VERSACE VSCP4426BU1GB8754** *RM1,729* 



## SHADES OF COOL

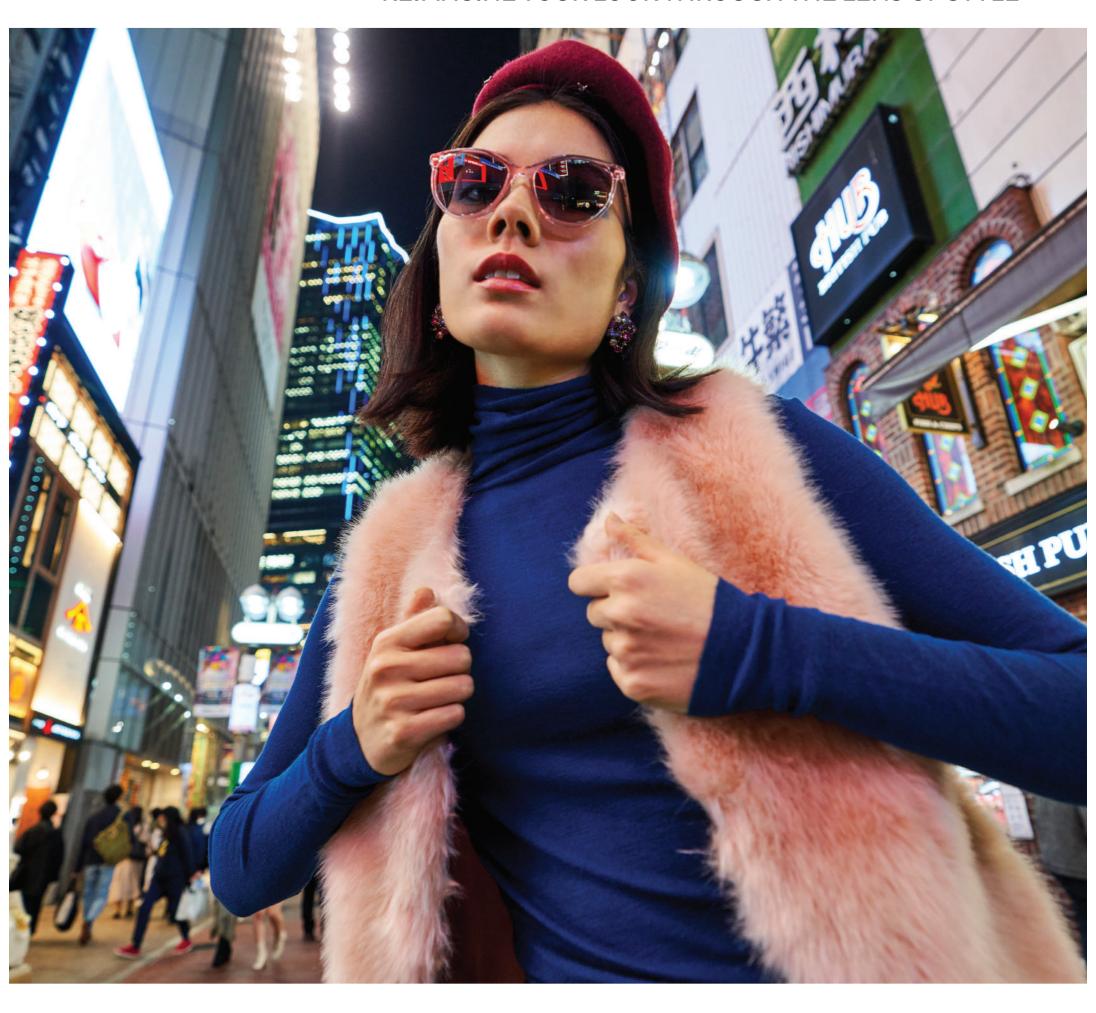
EXPLORE THE WORLD OF FASHIONABLE EYEWEAR FOR EVERY SEASON

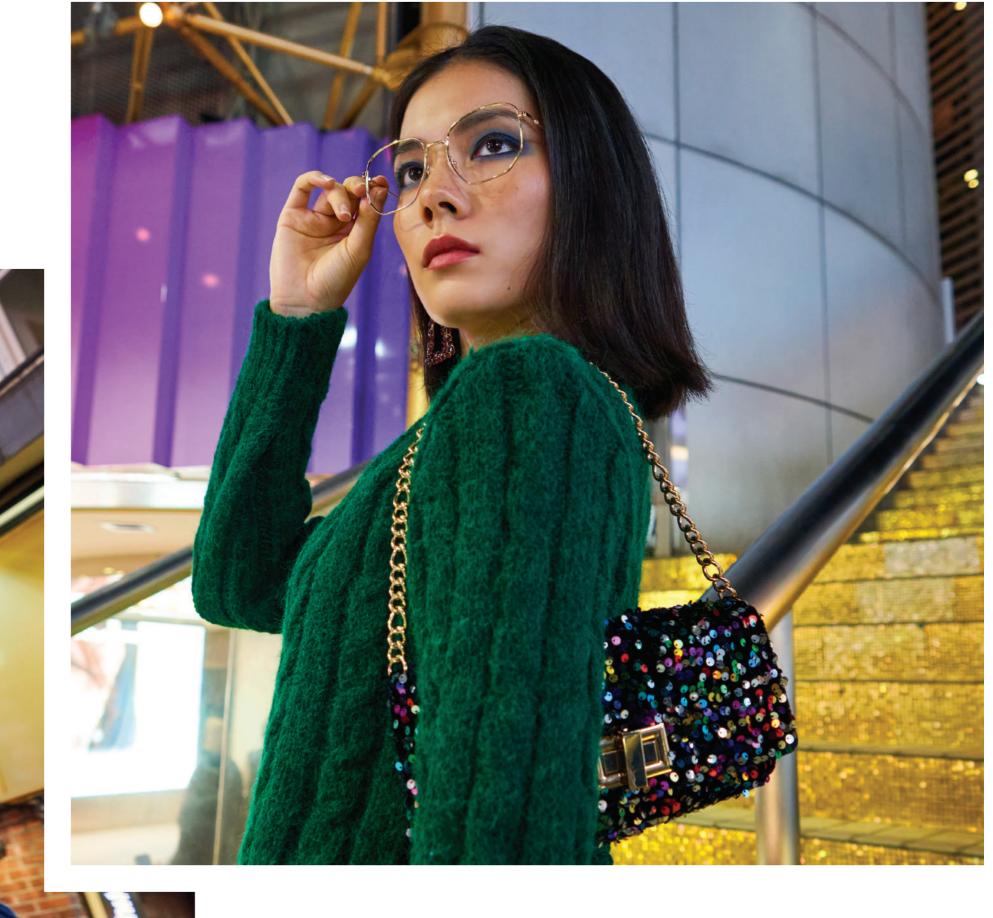




# FÄSHJONÄHLY NJSJONÄRY

REIMAGINE YOUR LOOK THROUGH THE LENS OF STYLE





L-R CNLSP5448A1C561S154 RM1,539 GUCCI GUCGG0396O1002 RM2,152

# Performance perfected. Faster clear. Faster dark.\*



Seeing beyond

#### **ZEISS PhotoFusion X**



#### Photochromic lenses perfected.

- Sunglass-level darkness outdoors
- Up to 2.5× faster to clear\*\*
- Unique blue light and full UV protection outside & indoors.

\*\*Compared to a well-known photochromic brand's latest generation.

Scan here for more info!



\*Compare to previous generation ZEISS PhotoFusion







f FreshKon® Malaysia

www.freshkon.com





#### SEE INSTRUCTIONS FOR USE FOR COMPLETE WEAR, CARE, AND SAFETY INFORMATION.

\*Eye exam may be required. Professional fees may apply. Terms & conditions apply.

References: 1. Grant T. et al. A Survey of Contact Lens Wearers and Eye Care Professionals on Satisfaction with a New Smart-Surface Silicone Hydrogel Daily Disposable Contact Lens. Clinical Optometry 2020:12 9–15. 2. Cummings S, Giedd B, Pearson C. Clinical performance of a new daily disposable spherical contact lens. AAOpt 2019, Poster. 3. PRECISIONI™ (DDT2) Lens with Smart Surface study; Alcon data on file, 2019. 4. Tucker B, Leveillee E, Bauman E, Subbaraman L. Characterization of the Surface Properties of a Novel Daily Disposable Silicone Hydrogel Contact Lens. Poster presented at the American Academy of Optometry Annual Conference, October 23-26; Orlando FL. 5. iDDrop Comparative Study DACP and BioTrue ONEday Report; Alcon data on file, 2019. 6. iDDrop Comparative Study Oasys 1 Day and TruEye; Alcon data on file, 2019

MY-PR1-VCL-2200005 MDAMD 0019/2023



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% of Core applicable to DAILIES TOTAL1™ PRODUCTS ONLY.

References:

1. Pruitt J, Qiu Y, Thekveli S, Hart R. Surface Characterization of a Water Gradient Silicone Hydrogel Contact Lens (delefilcon A). Poster presented at: Annual Meeting of the Association for Research in Vision and Ophthalmology (ARVO); May 6-10, 2012; Ft. Lauderdale, FL.

2. Angelini T, Nixon R, Dunn A, et al. Viscoelasticity and mesh-size at the surface of hydrogels characterized with microrheology. Invest Ophthalmol Vis Sci. 2013; 54: E-Abstract 500.

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Alcon

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# ECEES comport air

Monthly lenses that provide long-lasting\* comfort.



\*after 12 hours of wear, at 2 weeks (or 1 month)

Registered under Act 737 GB6405320-44428 MDAMD 0090/2023 [REF: Data on file, 2016, CooperVision.]

EYEGLAMOUR\_2023\_paginate\_2.indd 23

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#### **DESIGNED TO BOOST SPARKLE AND SHINE IN YOUR EYES**

Enhance the shimmer of your eyes with the lustre of this coloured contact lens. MACTTALIC sparkles like a polished diamond and shines vividly like the celestial stars in the night sky. MACTTALIC™ gives your eyes boldness with absolute confidence.

www.eyemeditech.com







#### "I'm always on the go, rushing from one thing to the next - so I need lenses that can keep up with me. Sensity Fast lenses fade back so quickly. I can see clearly and keep living spontaneously."

#### - Daniel, Junior Analyst



## Rapid fade back and sharp vision

# Do you live a dynamic and active lifestyle?

Do you want convenient glasses that adapt to light in your busy life?

Or maybe you had photochromic lenses before but were not satisfied with the fade-back performance when coming indoors?

**Sensity Fast**, the fastest light adaptive lenses<sup>1</sup> is now available at all leading optical shops. These ophthalmic lenses are the latest addition to HOYA's Sensity family and address a wearer's biggest pain point - the slow fade back from dark to light when moving from outdoors to indoors.

Photochromic lenses are very convenient for the active prescription spectacle wearers as they combine both the benefits of prescription lenses and sunglasses in one frame. They darken in the sun when outdoors and fade back to clear upon moving indoors. The Sensity range including also Sensity 2, Sensity Dark and Sensity Shine, contain HOYA's specially developed microscopically accurate photochromic technologies with each lens type adapted to meet specific consumers' lifestyle and preferences.

The new Sensity Fast lenses offer active patients photochromic solution which **fade back to half clear in seconds** when moving indoors<sup>2</sup> making them ideal for patients with active lifestyles. **With 100% UV protection3 and modular blue light control**<sup>4</sup>, Sensity Fast wearers are protected both outdoors from the sun and indoors while working on digital device screens.

"There are many photochromic lenses on the market but until now something has been missing," said Alexandre Montague, CEO, HOYA Vision Care. "With Sensity Fast we developed a lens that many Eye Care Professionals were asking for, one that has a rapid fade speed making the move from outdoors to indoors a seamless experience for wearers-perfect for younger generations and people on the go. They will just love it: it is so fast!"

The Sensity Fast lenses are available in two popular colour options;







Bronze Brown



Reference

Hoya data on file. HOYA Internal Product performance validation. 09/2022. Up to 45% faster in reaching the half faded back state vs. the fastest fade back of the two leading players in the market (160 material, AR coating, brown calculus, 2300).

Hoya data on file. HOYA Internal Product performance validation. 09/2022. Takes less than 50 sec to reach half faded back state starting from 76% (category 2) Max absorption at dark state on 23°C (1.60 material. AR coating, grey colour).

absorption at dark state on 23°C (1.60 material, AR coating, grey colour).

• Hoya data on file. HOYA internal Product performance assessment. 11/2022. According to the UV definition in the EN ISO 8980-3:2022 standard.

Hoya data on file. HOYA Internal Product performance validation. 11/2022. Based on B-Cut EN measurement standard, the blue light absorption varies from a minimum of 9,2% (150 material standard AR coating at initial state, grey colour) to a maximum of 78,8% (150 material standard AR coating at darkening state brown colour, 230C).

#### happenings

# THE IMPORTANCE OF EYE HEALTH

GREAT NEWS! Focus Point Vision Care Group Sdn. Bhd. is taking proactive steps to advocate for eye health and promote accessible and affordable eye care in Malaysia through its 360° Advanced Primary Eye Care campaign. This initiative seems to encompass various aspects of eye health and is crucial in ensuring that individuals prioritize their vision well-being.

With the 360° Advanced Primary Eye Care, it can help change lives. Early detection is critically important to prevent some common eye diseases from causing vision loss or even blindness. "Improving our vision is a journey worth taking, one step at a time." Said by Dato' Liaw Choon Liang, President & CEO of Focus Point.

The launch ceremony was honoured by the presence of Puan Nor Azizah bt Ismail, the Secretary for Malaysia Optical Council (MOC) of the Ministry of Health of the Ministry of Health Malaysia, who officiated the event alongside Dato' Liaw, Dato Joyce Yap of Kuala Lumpur Pavilion Sdn Bhd, and Mr. Paul Ho of ZEISS Group. The ceremony was attended by numerous guests and members of the media.

Recognizing the utmost importance of proper eye care, Focus Point is committed to enhancing the eye screening experience for patients through the investment in state-of-the-art Advanced Primary Eye Care (APEC) equipment at all their 67 APEC outlets. Focus Point Group are actively expanding the number of outlets to be equipped with the latest eye screening technology.











Improving our vision is a journey worth taking, one step at a time."

DATO' LIAW CHOON LIANG,
President & CEO
Focus Point Vision Care
Group Sdn. Bhd



#### **FOCUS POINT**



#### It helps to detect







Glaucoma



**Dry Eyes** 



Pterygium



Retinal Conditions



Refractive Errors



Contact Lens Related Issues

#### 360° Advanced Primary Eye Care includes the following:



Eye Health History



Colour Vision Test



Binocular Vision Tes



Refractive Error Evaluation



O5 Anterior Eye Assessment



**O6** Eye Pressure Measurement



Retinal Screenin



Consultation Session



Contact us to schedule your appointment.

