

A/W_2010-11_3D_PRESENTATION_PRESS_KIT

CLICK TO VIEW PREVIEW OF 3-D FILM

EVENT DETAILS:

FEBRUARY 11TH, 2010 7PM-10PM

PIER 59 STUDIOS: STUDIO 10 Chelsea Piers, Pier 59, New York, 10012 (West Side Highway and W. 20th Street) RSVP to: 3D@nativesondesigns.com SHOWROOM INFORMATION:

MEDIUM CONCEPTS (Paul Conrad) 9 Saint Marks Place, Suite #1 New York, NY, 10003

Ph: 001 949.838.6146 paul@mediumconcepts.com

GENERAL INFORMATION:

NATIVE SON is a Los Angeles based luxury menswear label created by Kyle Fitzgibbons. The collection is built predominantly around tailored suit seperates, outerwear, and shirting. The garments are 100% U.S.A. made and current retailers include Confederacy, Opening Ceremony, Estnation (Japan), and Beams International Gallery (Japan). For more information on the brand and previous seasons work please visit: http://www.nativesondesigns.com

The presentation: (in the designers words)

The idea for a 3-D event came as i was looking into inspiration for the seasons collection, the thought of displaying modern fashion in such a modern medium fascinated me. With all of the recent development in the 3-D arena, the possibility of creating a product that guests could experience and interact with was within arms reach. Thanks to the help of director Eric Ray Davidson and the expertise of More Media Productions and 3-D Film Production company Element 3 Digital, the dream came to life. The installation will feature Live-Action 3-D projected in RealD with live models that will allow the industries top editors and buyers to experience a brand and a concept in a completely new and refreshing way. For more information about press and/or sponorship please contact: 3D@nativesondesigns.com

EVENT INFORMATION:

Native Son Designs will present the first ever 3-D fashion film during New York Fashion week.

The three-minute film, directed by GQ photographer Eric Ray Davidson and produced by 3-D filmmakers Erik Spicard and Vic Love, will bring 3-D motion picture to fashion for the VERY FIRST TIME. As a means for displaying clothing and fashion, 3-D will bring an entirely new element to the experience. This new tool will become invaluable to e-magazines and fashion advertisers alike – forever changing the visual medium of the fashion industry.

The three-hour presentation event will include a looped screening of the film, live models, music, and cocktails. The event will take place in a 4,600 sq foot studio at Pier 59 Studios, New York's most prestigious studio.

SCREENSHOTS FROM 3D PRESENTATION (click to enlarge)



BEHIND THE SCENES IMAGES







A/W 2010-11 COLLECTION IMAGES (click to enlarge)









SPONSOR INFORMATION:

McManus Studios

McManus Studios is a creative collective that teamed up with NATIVE SON to produce this 3D presentation for New York Fashion Week. www.mcmanusstudios.com

MOSLEY TRIBES

Los Angeles based Mosley Tribes, collaborated with NATIVE SON to create opticals for Autumn/Winter 2010-2011. www.mosleytribes.com

ATEMPLE

Temple Bags and NATIVE SON collaborated on an exclusive Men's day bag. Temple is also providing accessories for the presentation. www.templebags.com



RealD is the global leader in 3-D technology supplying 3-D projection, theatrical screen, 3-D monitors, and glasses for the event. http://www.reald.com



Red Wing Shoes, an American footwear company founded in 1905, supplied footwear for the NATIVE SON presentation. www.redwingshoes.com



More Media Production (Steve Buchanan) is a production company specializing in creative content for a wide range or media outlets; Music, Fashion, Advertising.



Element3 Digital is a 3-D production company founded by filmmakers Erik Spicard and Vic Love. Specializing in all areas of 3-D content creation, from concept to shooting, to post and presentation. http://www.element3digital.com



Gradient Effects is an industry leading VFX studio who provided the 3-D editing suite and technology. http://www.gradientfx.com/



Visual technology leader, NEC, provided the 3-D playback system and theater projector for the event.



Fotokem provided the 3-D digital mastering for theatrical quality projection.