

From: Anita Gardner <Anita.Gardner@arun.gov.uk>
Sent: 24 January 2020 10:51
To: Planning.Responses <Planning.Responses@arun.gov.uk>
Subject: FW: K/2/20/DOC [Conditions 4 & 7 of K/29/17/PL]

Please can these details be added to the application. I don't need copies.

Anita Gardner | Principal Planner, Directorate of Place, [Arun District Council](#) | Location: First Floor, Arun Civic Centre, Maltravers Road, Littlehampton, BN17 5LF

Internal: 37529 | External: +44 (0) 1903 737529 | E-mail: anita.gardner@arun.gov.uk



Visit Arun's web site at www.arun.gov.uk



Save the environment - think before you print.

Sent: 24 January 2020 10:47
To: Anita Gardner <Anita.Gardner@arun.gov.uk>
Cc: Planning <Planning@arun.gov.uk>
Subject: K/2/20/DOC [Conditions 4 & 7 of K/29/17/PL]

Dear Anita/Planning

Please find attached obscure glazing details in support of the above condition discharge application ['Artic Snow' as shown on the attached]. I would be grateful if you could add these to the file.

With thanks,

For and On behalf of Rocco Homes
Sarah Hufford

ROCCO HOMES



THINK BEFORE YOU PRINT - Please consider the environment before printing this email.

The information contained in this message is confidential and for the intention and use of the addressee only. If you have received this message in error, please notify the originator immediately and delete all copies of this email. If you are not an intended recipient of this email, you must not use, copy, distribute or retain this message or any part of it.

Designing with White

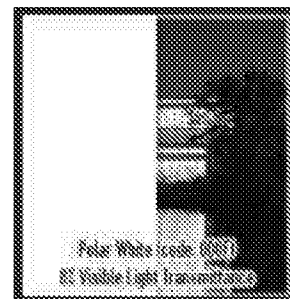
Vanceva Cool White

If a project requires a frosted look for design or privacy, a translucent effect can be created with Vanceva Cool White. Cool White has an 81% light transmission level -- allowing for light to enter the space while maintaining privacy. Cool White can also be added to any existing Vanceva color interlayer to achieve a translucent effect in any color.



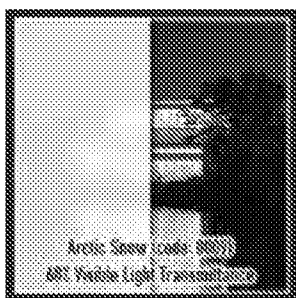
Vanceva Polar White

The newest addition to the Vanceva White Collection, Polar White has superior opacity and uniform colored surface. Polar White is also ideal when designers want to achieve two different colors of glass in a single unit (i.e. white on one side and opaque Tangerine orange on the other) which allows for even greater design flexibility. Polar White has a light transmittance level of 8%.



Vanceva Arctic Snow

For a more private feel without complete opacity, a more translucent effect can be created by using Vanceva Arctic Snow. Arctic Snow has a 68% light transmission level. Multiple layers of Arctic Snow can be used to reduce light transmittance even further--down to 29%. Like other whites in the Vanceva Collection, Arctic Snow can be added to other Vanceva interlayers to achieve a translucent effect in any color.



Fade-Resistant

Vanceva interlayers are made with heat- and light-stable pigments instead of dyes to produce colors that resist fading. When subjected to vigorous test conditions, Vanceva retained its colorfast properties and its structural stability. The color interlayer is layered between two pieces of glass, so they are easy to maintain and clean. Vanceva interlayers are available worldwide with easy access to replacement glass.

For more information visit:
www.vanceva.com/polarwhite

Vanceva White Collection: Solar Performance Data

Laminated glass made with Vanceva colored protective interlayers delivers effective protection from harmful UV radiation, glare, solar energy transmittance and heat build-up. The interlayers screen out up to 99 percent of damaging UV light to help retard color fading and the deterioration of fabrics and furnishings.	Solar Transmittance %	Visible Light Transmittance %	Shading Coefficient (SC)	Solar Heat Gain Coefficient (SHGC)	LSG (Light to Solar Gain)	U-Factor BTU/hr-ft ² -F	Relative Heat Gain (RHG) BTU/hr-ft ²
Vanceva® Polar White	0.10	0.08	0.26	0.22	0.36	1.01	65
Vanceva® Arctic Snow	0.60	0.68	0.78	0.68	1.00	1.01	170
Vanceva® Cool White	0.67	0.81	0.85	0.74	1.09	1.01	182

Information provided by Solutia Inc. The data and information set forth above are based on calculations and are not guaranteed for all samples or applications. All data calculated using Lawrence Berkeley Laboratory Window 5.2 Product; NFRC/ASHRAE Conditions; center of Glass Values; USD Standard units. Laminates constructed as: 3 mm (0.125 inch) Clear glass - [Saflex Interlayer] - 3 mm (0.125 inch) Clear glass. Colored laminate configurations consist of 0.38 mm Saflex interlayer unless noted.