

To : Reynaers Aluminium Samples  
From : P. Sitharam  
Date : January 15, 2009  
Re : Compatibility of 80.9393.04, 80.9300.04, Norton V2100 and Coly Pro Setting block in contact with Ultraglaze SSG 4000 and Ultraglaze SSG 4400, IGS3723 and IGS 3703

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**Test Method:**

ETAG 002 Par. 5.1.4.2.5, Method with UV  
Time of Exposure – 21 days  
Lamp – UVB 313

**Objective:**

To note the following when substrates exposed to UV lamp  
-Discoloration  
-Adhesion

**Testing Specimen:**

80.9393.04, 80.9300.04, Norton V2100 and Coly Pro Setting block

**Material Used in the Test:**

Testing Specimen  
Ultraglaze SSG 4000 (Structural Sealant – One part)  
Ultraglaze SSG 4400 (Structural Sealant – Two Part)  
IGS 3703 (Insulating Glass Sealant – One part)  
IGS 3723 (Insulating Glass Sealant – Two part)  
White Sealant, SCS 2000 (Reference)  
Accessories

Results :

**80.9393.04**

Sealant	Discoloration Sealant	Discoloration Gasket	Cure Sealant	Adhesion to glass
SSG 4000	None	None	ok	ok
SSG 4400	None	None	ok	ok
IGS 3703	None	None	ok	ok
IGS 3723	None	None	ok	ok

**80.9300.04**

Sealant	Discoloration Sealant	Discoloration Gasket	Cure Sealant	Adhesion to glass
SSG 4000	None	None	ok	ok
SSG 4400	None	None	ok	ok
IGS 3703	None	None	ok	ok
IGS 3723	None	None	ok	ok

**Norton V2100**

Sealant	Discoloration Sealant	Discoloration Gasket	Cure Sealant	Adhesion to glass
SSG 4000	None	None	ok	ok
SSG 4400	None	None	ok	ok
IGS 3703	None	None	ok	ok
IGS 3723	None	None	ok	ok

**Coly pro Setting blocks**

Sealant	Discoloration Sealant	Discoloration Gasket	Cure Sealant	Adhesion to glass
SSG 4000	None	None	ok	ok
SSG 4400	None	None	ok	ok
IGS 3703	None	None	ok	ok
IGS 3723	None	None	ok	ok

Conclusion :

Ultraglaze SSG 4000, Ultraglaze SSG 4400, IGS 3703 and IGS 3723 are compatible and can be recommended for use in contact with 80.9393.04, 80.9300.04, Norton V2100 and Coly Pro Setting block.

Kind regards,



P Sitharam