

- IRIDESCENCE (RAINBOW STAINS) -



BEFORE

AFTER



IRIDESCENCE is the phenomenon of certain surfaces that appear to gradually change colour as the angle of view or the angle of illumination changes. On curtain wall Iridescence creates a rainbow stains effect created by condensation that remains on glass surface for a long time.

This condensation form a layer of alkaline water that stains the glass during storage or during construction stage when it gets in between the plastic protection film and the glass.

Unable to remove Iridescence contractors usually change entire glass panels, leading to high cost, disturbance for tenants or delay in project completion.

Solution : IRI-STOP

IRI-STOP will remove permanently remove iridescence. We recommend to polish the glass with RENU-GLASS after

applying IRI-STOP for a perfect result.