# Haze on low-e pyrolitic coating

Some haze, i.e. light milky effect can appear on low-e pyrolytic coating. This phenomenon occurs under specific lighting conditions, especially when a bright sunlight shines directly or partly on the coated glass and when looking through this glass towards a dark background. This effect is inherent to the crystalline structure of the coating.

This phenomenon is related to low-e pyrolitic coatings and cannot be avoided.

