

Coating**Abstract**

5 The present invention provides a coating composition, preferably a high emissivity
coating composition, and more preferably a high emissivity coating composition in the
form of a suspension or a powder, comprising a first emissivity agent selected from
oxides of Mn, Ce, Co and mixtures thereof, 0-5 wt% of an oxide of Cr, 0-5 wt% Fe_2O_3 ,
filler selected from aluminium silicate, oxides of Al, oxides of Si and mixtures thereof,
10 and optionally binder.

Figure 1