CLAIMS

1. An optical stack comprising:

a conductive film including silver nanowires or silver mesh;

a light stabilizer comprising a transition metal salt or a transition coordination complex; and

an optically clear adhesive layer;

wherein the light stabilizer is present in the optically clear adhesive layer;

wherein the light stabilizer is $Co(acac)_2$.

2. The optical stack of claim 1, wherein the light stabilizer is present in the conductive film.

3. The optical stack of claim 1 or claim 2, further comprising an overcoat layer overlying the conductive film, wherein the light stabilizer is present in the overcoat layer.

4. An electronic device comprising the optical stack of any one of the preceding claims.

5. The electronic device of claim 4 being an organic light emitting device (OLED), photovoltaic cell, a touch panel, or a display.