



## **STANDARD OPERATING PROCEDURE**

### **Development of Latent Ridge Detail Using ARRO Supranano™ Suspension**

Please read COSHH forms and the relevant MSDS prior to commencement of this procedure.

#### **MATERIALS REQUIRED**

**ARRO suspension and trays**

#### **PROCEDURE**

##### ***Dipping application***

1. Empty the ARRO suspension into a suitable sized tray or container.
2. Immerse the surface ensuring that it is fully submerged.
3. Agitate the tray by gently rocking the sides. Any latent ridge detail should develop.
4. Continue agitating the tray until optimal development has occurred.
5. Remove the surface and carefully rinse with water or dip into tray filled with water.
6. Allow to dry in a suitable environment.

##### ***Spray Application***

1. Spray the ARRO suspension onto the surface under examination.
2. Any latent ridge detail should be developed.
3. Continue spray application until optimal ridge detail has occurred.
4. Rinse with water by spraying or gently washing the surface.
5. Allow to dry.

