## SURFACE WETTING CHARACTERISTICS USING THE ESEM

**Reference coupon** | **Coupon blasted with recycled glass**

**I1: Dry surface**

**I2: Wetting in progress (dark areas)**

**I3: Specimens partly flooded**

**Coupon blasted with recycled glass media**

A – Dry surface

B – Wetting in progress

C – Wetting in progress

D – Specimen partly flooded

**I4: Wetting characteristics around a particle**