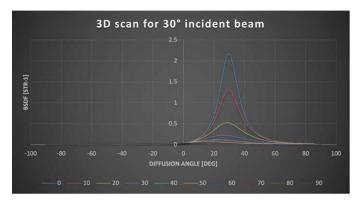


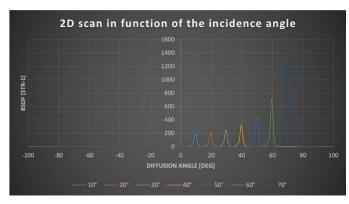
REFLET: Scattering Measurements

Silver (Ag) Coating Measurement

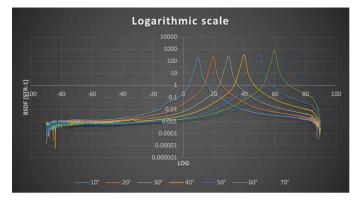
Sample: 50 x 50 mm plastic coated with an Ag film Source: Collimated white light, halogen lamp



Measurements done: One 3D scan for 30° incidence



Measurements done: 2D scan from 10° to 70° incidence angle



Measurements done: 2D scan from 10° to 70° incidence angle in a logarithmic scale



Ag coating sample

