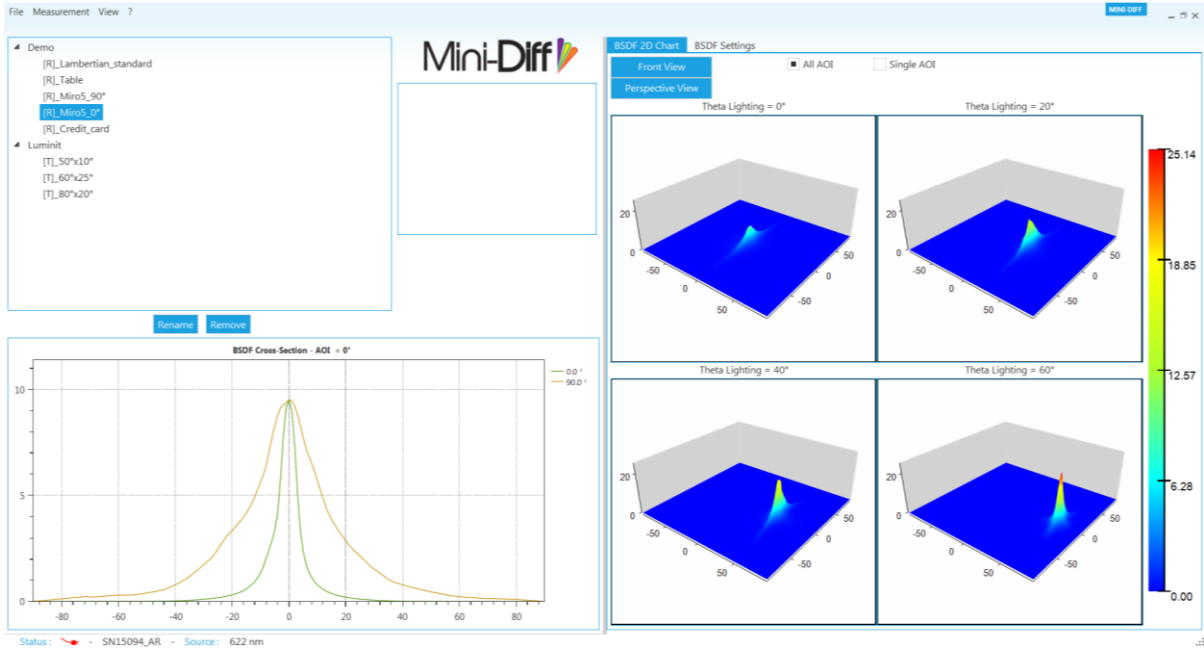


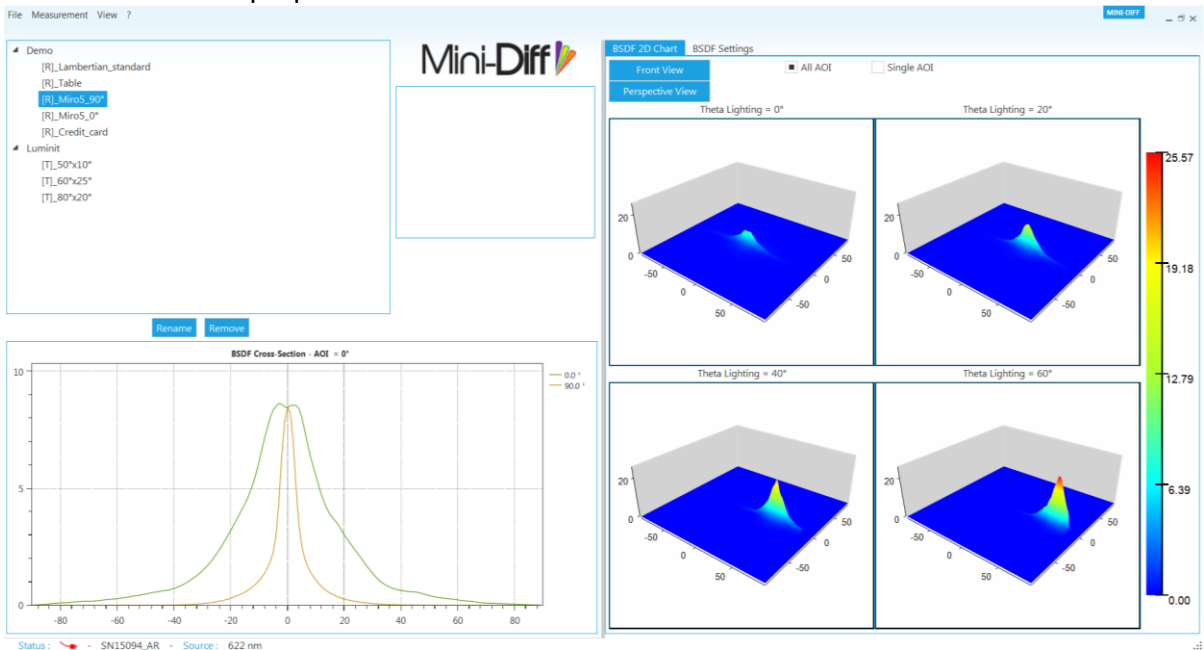
Mini-Diff

Example: Aluminum Reflector Miro 5 ALANOD®

This sample is an anisotropic material, so you can find measurement for:
Plane of incidence parallel to the lines: 0°



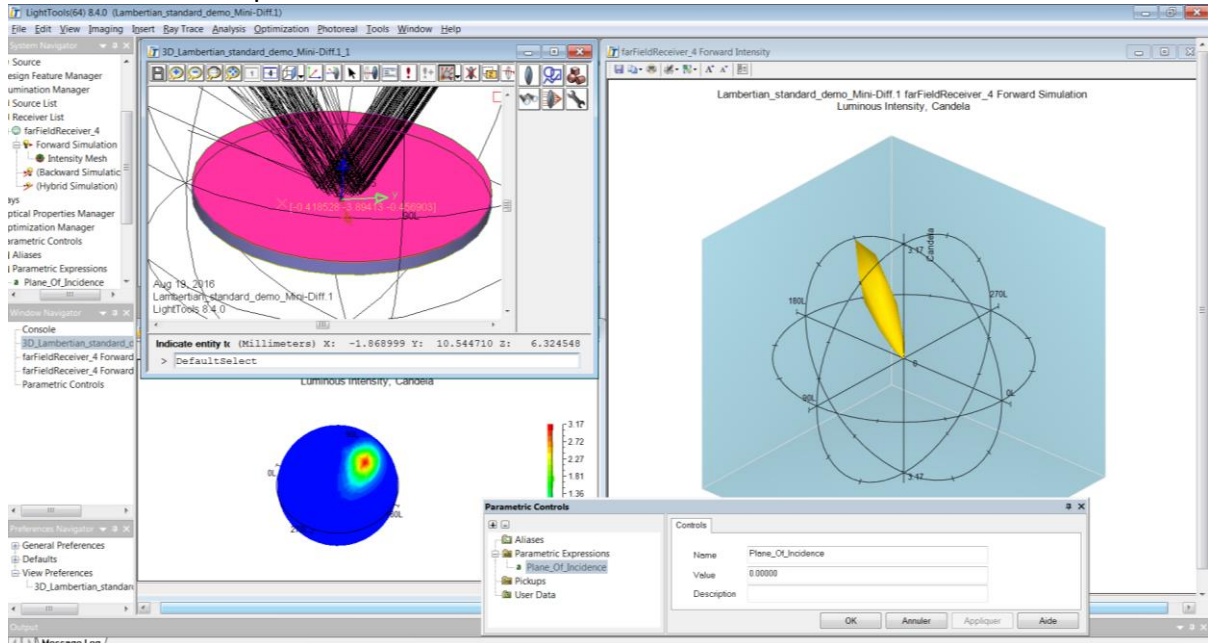
Plane of incidence perpendicular to the lines: 90°





If you apply this surface property in LightTools, you are then getting the following results:

Plane of incidence parallel to the lines: 0°



Plane of incidence perpendicular to the lines: 90°

