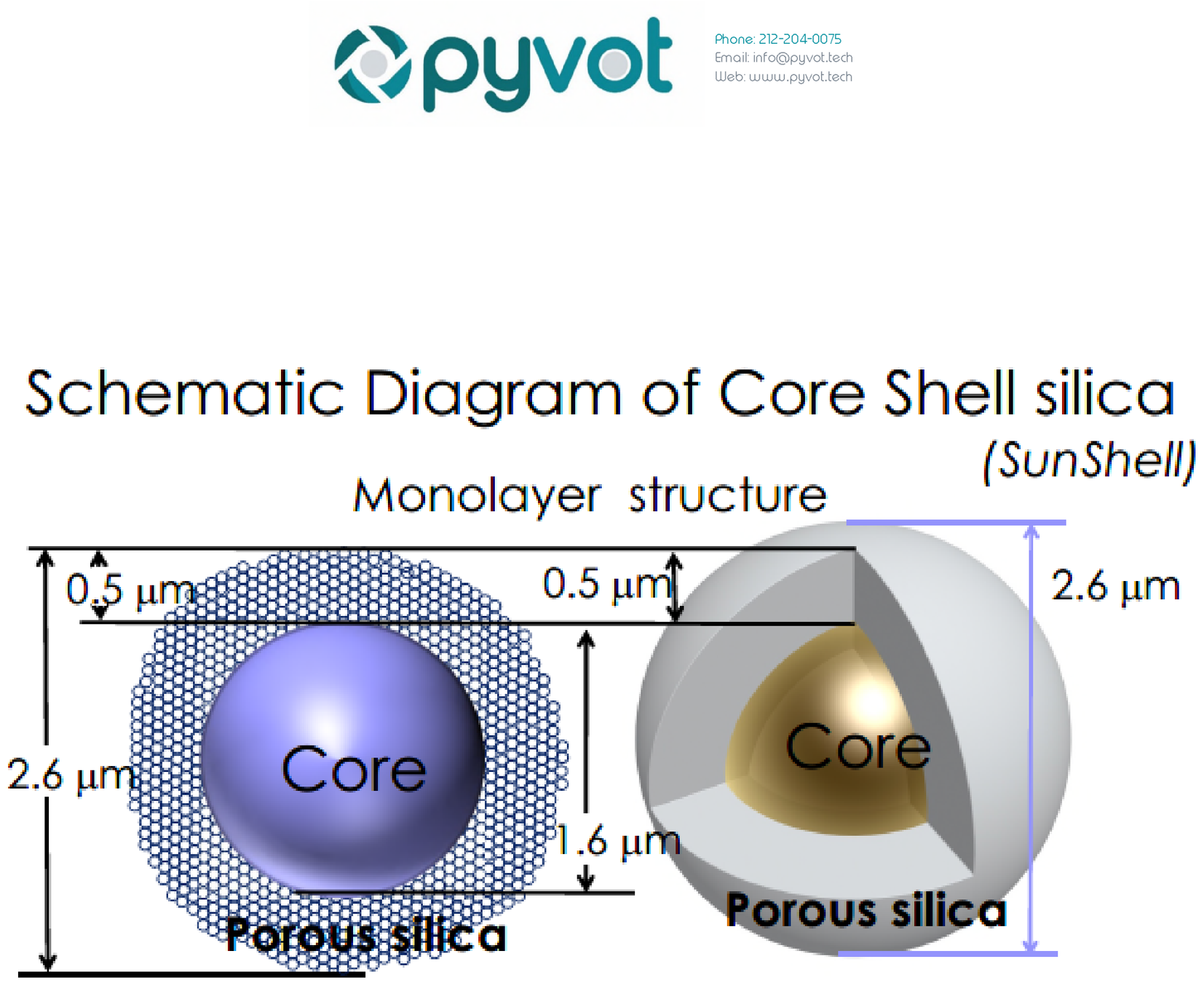
Phone: 212-204-0075
Email: info@pyvot.tech
Web: www.pyvot.tech



This slide shows a structure of our core shell particle, SunShell. Particle diameter is 2.6 um. Core diameter is 1.6 um. Thickness of the porous silica layer is 0.5 um. Pore volume is 0.3 mL/g. Specific surface area is 150 m2/g. Average pore diameter is 9 nm. Finally the ratio of porous silica volume is 77%.