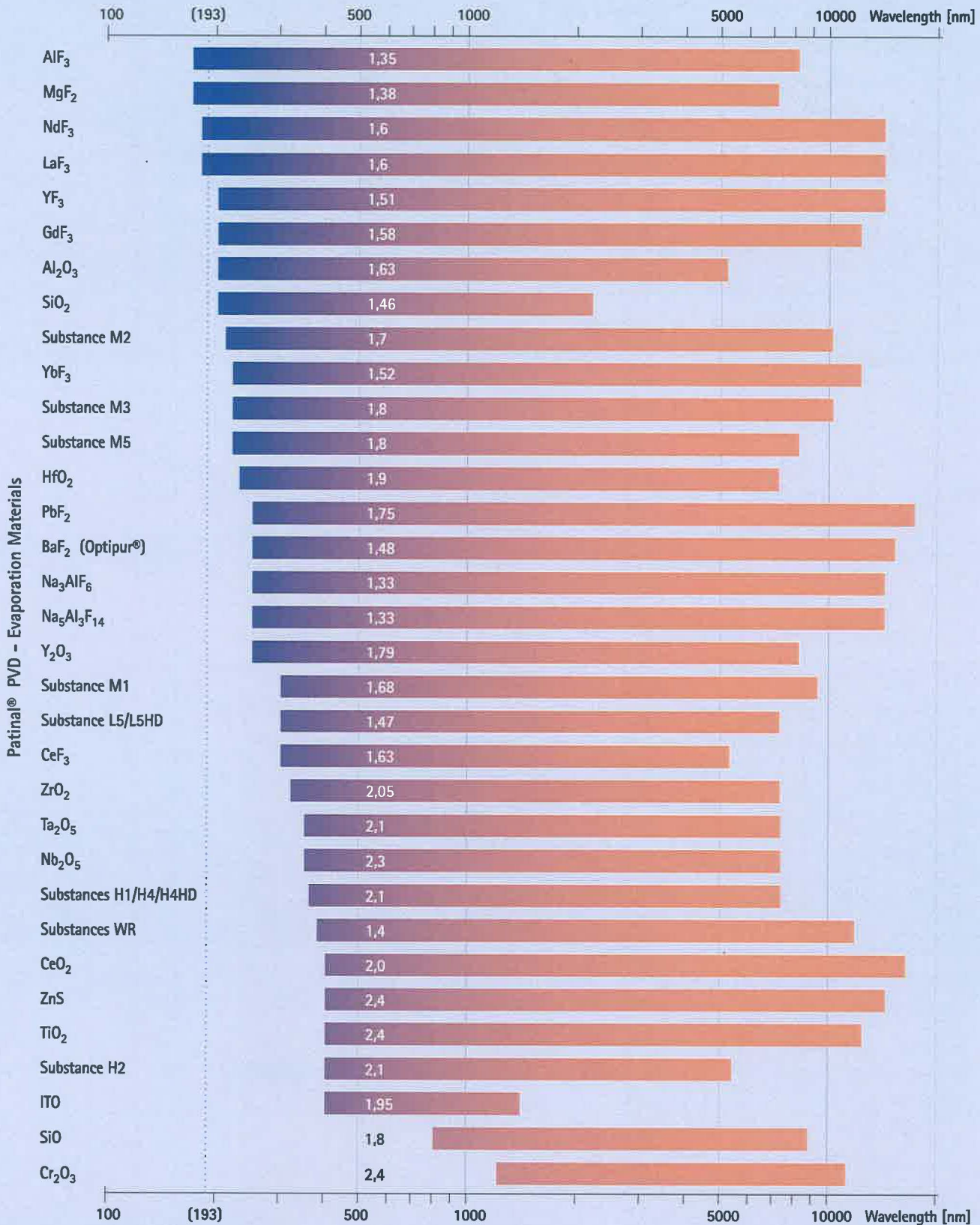


PVD Evaporation Materials

Transmission ranges and refractive indices*



*Materials ordered by short wavelength absorption edge position and widest transparency band width. This makes it easier to find the appropriate evaporation materials suitable for a desired wavelength range. The indicated absorption edges indicate >50% transmission for a layer with about 270nm physical thickness. Please note that transparency ranges and refractive indices at 550nm are indicative due to the wide spread in available equipment and possible process settings. Please contact us in case of additional questions.