Standard Products	Symbol	Purity (%)	Planar (P) Rotatable (R) Evaporation Materials (E)
Transparent Contact			
Alumina Doped Zinc Oxide	AZO	99.95	P,R,E
Cadmium Stannate	Cd_2SnO_4	99.99	P
Cadmium Tin	CdSn	99.9	P,R,E
Indium Tin	InSn	99.99	P,R,E
Indium Oxide (doped)	In_2O_3/M*	99.99	P,E
Indium Tin Oxide	ITO	99.99	P,E
Indium Zinc	InZn	99.99	P,R,E
Zinc Oxide	ZnO	99.99	P,R,E
Zinc Oxide (doped)	ZnO/M*	99.99	P,R,E
Buffer Layer			
Cadmium Sulfide	CdS	99.995	P,E
Zinc Sulfide	ZnS	99.99	P,E
Absorber			
Cadmium Telluride	CdTe	99.99 – 99.999	P,E
Copper Gallium	CuGa	99.99 – 99.999	P,R,E
Copper Indium	CuIn	99.99 – 99.999	P,R,E
Copper Indium Gallium	CIG	99.99 – 99.999	P,R,E
Copper Selenide	Cu_2Se	99.99	P,E

Gallium Selenide	Ga_2Se_3	99.99	P,E
Indium	In	99.99 – 99.999	P,R,E
Indium Selenide	In_2Se_3	99.99	P,E
Zinc Telluride	ZnTe	99.99	P,E
Metal Contact			
Aluminum	Al	99.9 – 99.999	P,R,E
Chromium	Cr	99 – 99.95	P,R,E
Molybdenum	Mo	99.95	P,R,E
Molybdenum Sodium	MoNa	99.95	P,R
Nickel Vanadium	NiV	99.9	P,R
AR Coating, Surface Passivation, etc.			
Silicon (poly or mono)	Si	99.999	P,R,E
Silicon Dioxide	SiO_2	99.99	P,E
Titanium	Ti	99.8 – 99.999	P,R,E
Titanium Oxide	TiOx	99.9 – 99.99	P,R,E
***M includes dopants such as SnO_2, Ga_2O_3, MgO, MoOx, TiO_2, etc.**			