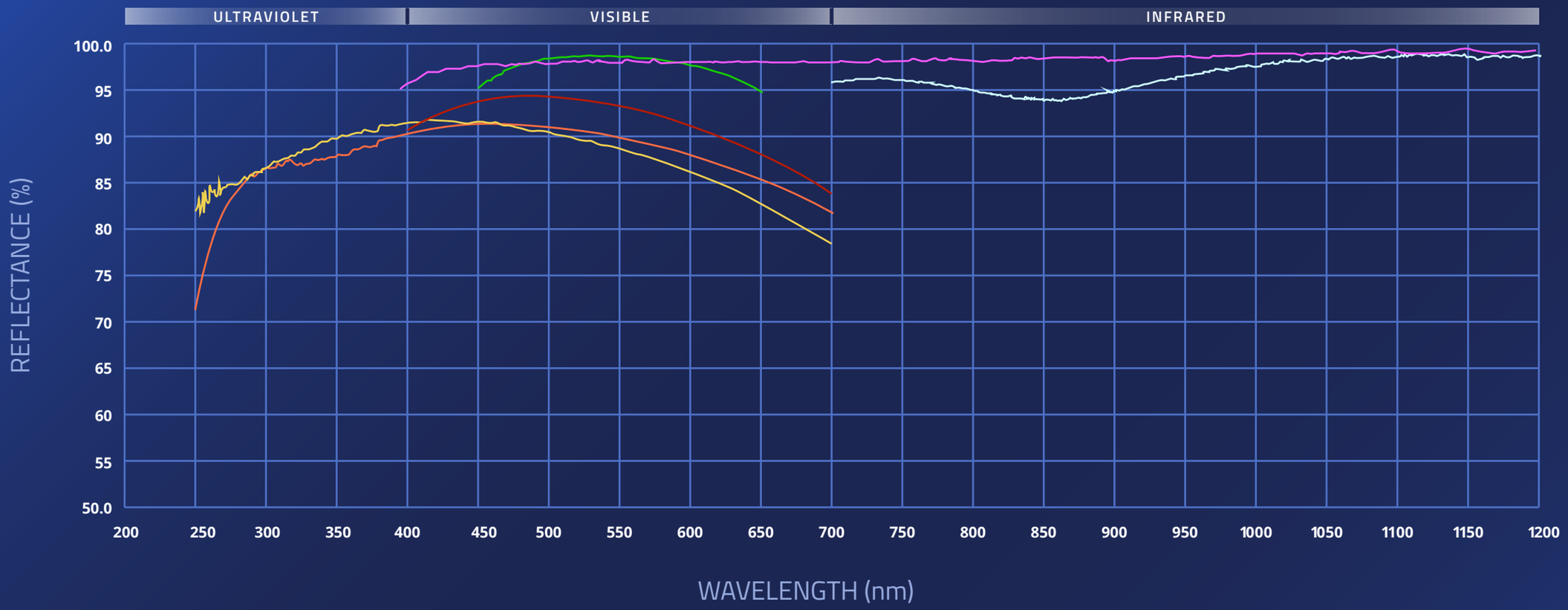
Reflectance Curves for Standard Metal Coatings @ 8° AOI



COATING: PROTECTED GOLD
Ravg > 94.0% @ 700–800nm
Ravg > 97.0% @ 800–2000nm
(Pages 1–2)

COATING: VISIBLE ENHANCED ALUMINIUM
Ravg > 95.0% @ 450–650nm

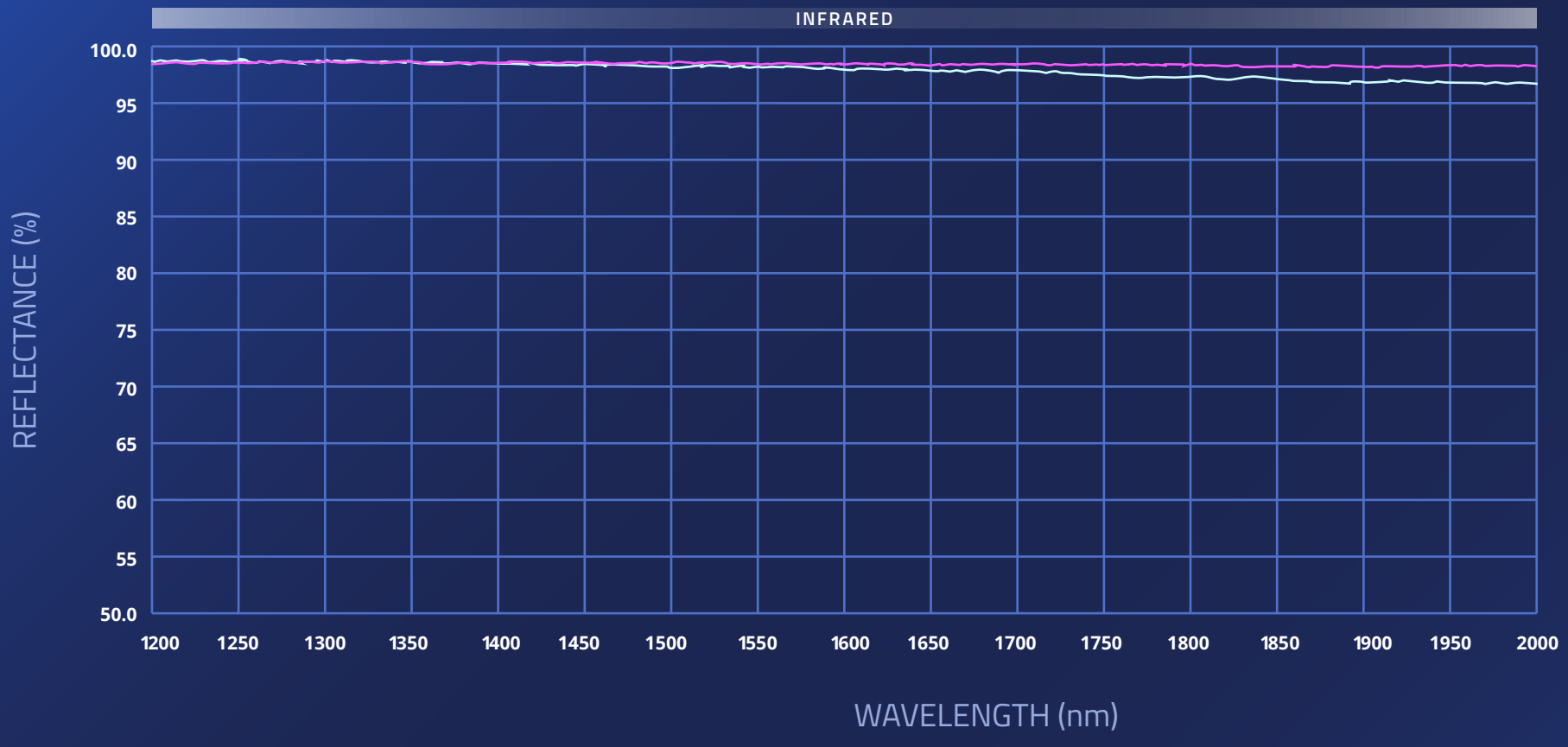
COATING: PROTECTED ALUMINIUM
Ravg > 85.0% @ 400–700nm

COATING: IR PROTECTED SILVER
Ravg > 90.0% @ 390–450nm
Ravg > 98.0% @ 450–2000nm
Ravg > 98.0% @ 2000-10000nm
(Pages 1–3)

COATING: UV ENHANCED ALUMINIUM
Ravg > 85.0% @ 200–700nm

COATING: UV ENHANCED ALUMINIUM
Ravg > 89.0% @ 250–450nm
Ravg > 85.0% @ 250–700nm

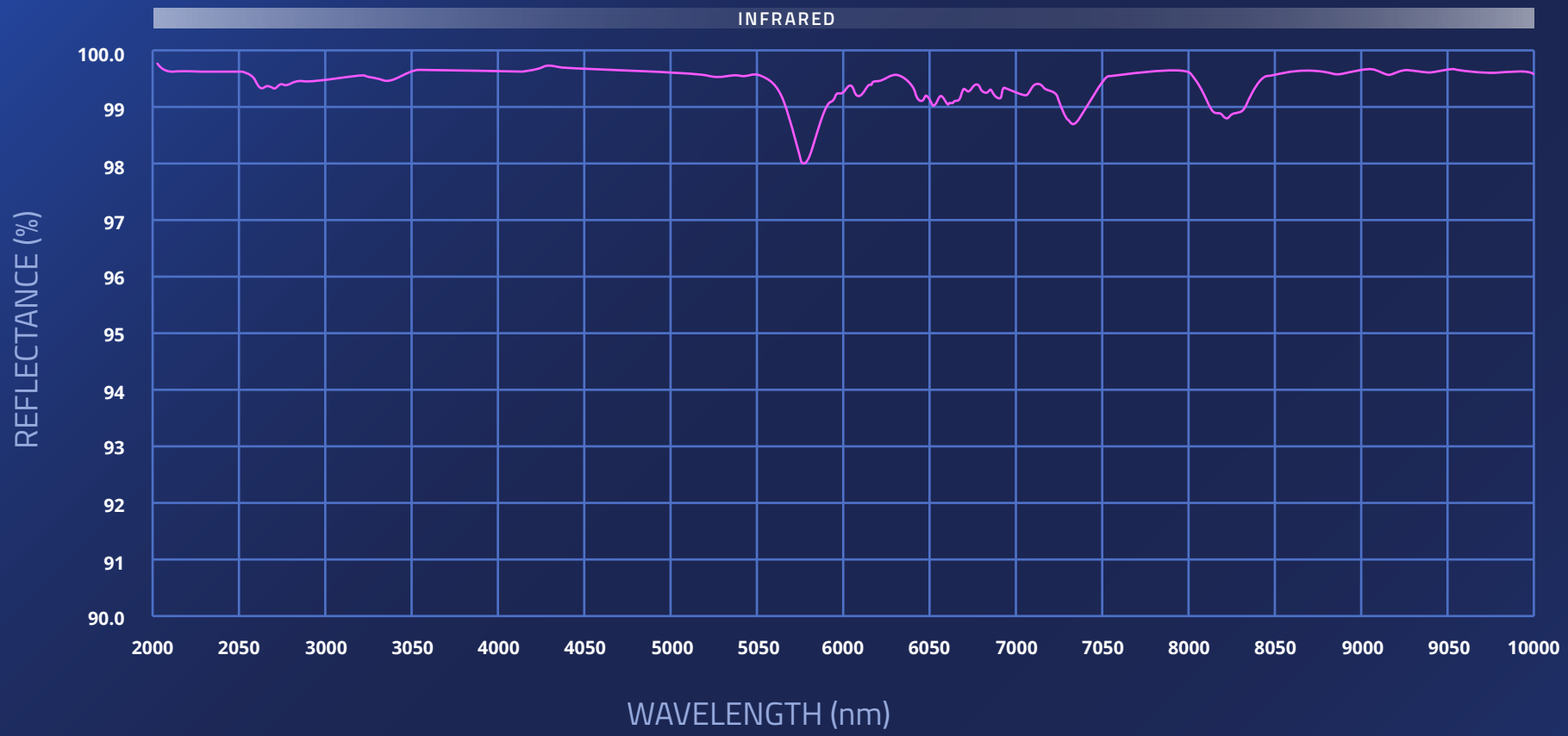
Reflectance Curves for Standard Metal Coatings @ 8° AOI, CONTINUED



COATING: PROTECTED GOLD
Ravg > 94.0% @ 700–800nm
Ravg > 97.0% @ 800–2000nm
(Pages 1–2)

COATING: IR PROTECTED SILVER
Ravg > 90.0% @ 390–450nm
Ravg > 98.0% @ 450–2000nm
Ravg > 98.0% @ 2000-10000nm
(Pages 1–3)

Reflectance Curves for Standard Metal Coatings @ 8° AOI, CONTINUED



COATING: IR PROTECTED SILVER
Ravg > 90.0% @ 390–450nm
Ravg > 98.0% @ 450–2000nm
Ravg > 98.0% @ 2000-10000nm
(Pages 1–3)