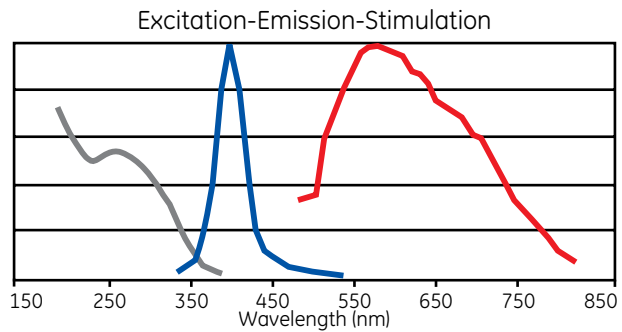
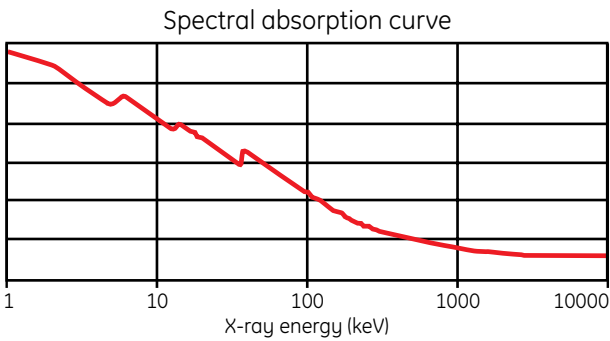


Exposure time at 3500 SAL

Relative exposure time and SNR using X-ray. The graph shows the improvement in speed, SNR and sharpness of the new IPS plates versus the former IPX. The new IPC2 results in an improved sharpness and SNR compared to the IPC.



Technical specifications:

- Phosphor composition:
 - BaSrFBrI:Eu²⁺
 - Typical luminescence: 390nm
- Sizes:

IPS:	14x17 inch	IPC2:	14x17 inch
	8x10 inch		8x10 inch
	6x12 inch		
	4,5x10 inch		
	4,5x17 inch		
- Customized sizes on request
- Handling:
 - Relative humidity: 30 – 80 %
 - Temperature: 10° C – 40° C (50° F – 104° F)
- Cleaning
 - For plate maintenance use only GE's Cleaning Wipes

GE Inspection Technologies The evolution of NDT

When it comes to technology-driven, non-destructive testing (NDT) solutions, GE Inspection Technologies has been setting the global standard. Our radiography systems epitomize our expertise in pioneering and developing proven technologies that offer real, tangible benefits for industries from aerospace to oil and gas.

