Finanziato
dall'Unione europea
NextGenerationEU











## Algorithms

Canvas: Al for PAs

What is the Al instrument's main functi (Cross one or more options)				efine the Al instrument type oot[]Predictive tool[]Other
Which risk category applies to your Al system based on the Al Act?  [ ] minimum	WHICH BIASES CAN THE ALGORITHM HAVE?	Should you attribute weights to the categories underrepresented in the training dataset?		Is the algorithm's final output original (copyright) and verified/checked/validated by human experts?
[ ] limited [ ] high [ ] unacceptable  Can you certify it?	Ethnicity [yes][no]	Ethnicity [yes][no]		
[ ] Al Act [ ] ISO [ ] Other	Gender [yes][no]	Gender [yes][no]		If reusing an algorithm, ensure the reuse and the first implementation contexts are equivalent
[ ] No possibility of certifying it  Who trains the model?	Social class [yes][no]	Social class [yes][no]		ARE THE ALGORITHMIC OUTPUTS AND
	Other: [yes][no]	Other: [yes][no]		PROCESSES INTERPRETABLE?
Define the model training objectives	Does the training dataset contain biases?	Are the training dataset dat identifiable?	a subjects re-	DOES THE ALGORITHM PREVENT SUCH REASSOCIATION PROCESSES THAT MAY YIELI THE RE-IDENTIFICATION OF DATA SUBJECTS