Top-10 Residual Risks Across Robots

	Digit	G1_EDU	Pepper
Adv. examples (vision/RL) DM-A1		0.40	0.60
Discovery abuse / DoS MW-A4			0.49
FSM logic bombs DM-A7		0.40	
Field-level tampering P-A4	0.20		
Hidden / synthetic audio SI-A2	0.34		
Memory-safety overflow DP-A2	0.20	0.47	0.82
Physical backdoor trigger DM-A6	0.16		0.50
Planner cost manipulation DM-A9	0.21	0.53	0.56
Race / TOCTOU on buffers DP-A3			0.46
Runtime param tamper AP-A5		0.46	
Sequential perturbations DM-A2		0.46	0.56
Slow fuse / concept drift DM-A3	0.20	0.46	0.56
Social eng. trust abuse SI-A5	0.37	0.42	
Topic spoof / GUID hijack MW-A1			0.46
Trojaned pretrained model DM-A11		0.42	
Ultrasound / EMI IMU drift SP-A3	0.16		
Ultrasound/laser cmd SI-A1	0.20		
Unauth. APIs AP-A2	0.17	0.54	0.46

Residual risk (higher = worse)