

EUR.SPT.0063 Campaign on staying in control	
Launch a campaign on staying in control covering topics such as aircraft performance, flight preparation and management, role of angle of attack, Threat and error management (TEM), upset and stall avoidance and recovery, and startle and surprise management.	
The following Safety Promotion deliverables are available on the EASA website:	
<ul style="list-style-type: none"> • Loss of Control (LOC-I) • Loss of Control (LOC-I) in Approach and Landing • Loss of Control (LOC-I) at Take-Off • Crosswind final turn 	
Status	ongoing
Reference(s)	https://www.easa.europa.eu/easa-and-you/general-aviation/flying-safely/loss-of-control https://www.easa.europa.eu/easa-and-you/general-aviation/flying-safely/loss-of-control-in-approach-and-landing https://www.easa.europa.eu/easa-and-you/general-aviation/flying-safely/loss-control-take-off https://www.easa.europa.eu/newsroom-and-events/news/sunny-swift-crosswind-final-turn
Dependencies	GASP Goal 1 IE-REST/PT/03 “Reducing LOC-I accidents”
Affected stakeholders	Recreational Aviation – aeroplane - non commercial operations
Owner	States/EASA
EXPECTED OUTPUT	
Deliverable(s)	Timeline
Safety Promotion campaign	2023Q4
CHANGES SINCE LAST EDITION	
n/a	
MONITORING	
Monitoring activities	Related SPIs
Monitoring GA related data as part of annual safety reviews	Nb of GA accidents/incidents