NATIONAL TRANSPORTATION SAFETY BOARD PILOT/OPERATOR AIRCRAFT ACCIDENT/INCIDENT REPORT

This form to be used for reporting civil and public aircraft accidents and incidents

BASIC INFORMA	MON								LACO A		1 1
Accident/Incident Loc						cident/Incid	Davide with the contract				
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ON ₀		Original Design			9000	Number of Engines:					
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JeWilliag/obligioarticle/Infolki)	Model Assessment Contracts					
Registered Aircraft Owner		City: PORT CHARLOTTE				
Name: MARK STEVE	NS	State: Flori DA ZIP: 33952				
Fractional Ownership Aircraft: O Yes	• No	Country: US				
Operator of Aircraft Same As i	Registered Owner	Same Address as Registered Owner				
Name:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	City:				
Doing Business As:		State: ZIP:				
Air Carrier/Operator Designator (4 Charac	cter Code):	Country:				
Operating Certificates Held (Check all that apply)	Regulation Flight Conducted Un	Revenue Operation for FAR 121, 125, 129, 135 (Select one for each group)				
None Flag Carrier Operating Certificate (FAR 121 Supplemental Air Cargo	OFAR 91 OFAR 129 OFAR 103 OFAR 133 OFAR 121 OFAR 135 OFAR OFAR 125 OFAR 137 OFAR	431 ONon-Scheduled or Air Taxi O International 435				
☐ Foreign Air Carriers (FAR 129) ☐ Rotorcraft External Load (FAR 133) ☐ Commuter Air Carrier (FAR 135) ☐ On-Demand Air Taxi (FAR 135)	OFAR 91 Special Flight ONon-US, Commercial ONon-US, Non-commercial	O Passenger O Cargo O Mail Contract Only				
Commercial Air Tour (FAR 136) Agricultural Aircraft (FAR 137)	OPublic Aircraft (Select one)	Purpose of Flight for FAR 91, 103, 133, 137 (Select one)				
□ Pilot School (FAR 141) □ Certificate of Authorization or Waiver (COA□ Commercial Space Transportation Experimental Permit □ Commercial Space Transportation License □ Other Operator of Large Aircraft	O Armed Forces O Federal O State O Local O Unknown	O Aerial Application O Aerial Observation O Air Drop O Air Race/Show O Banner Tow O Business O Executive/Corporate O Aerial Observation O Firefighting O Unknown O Flight Test O Glider Tow O Instructional O Other Work Use O Personal O Positioning				
Revenue Sightseeing Flight OYes ONo	Air Medical Flight OYes No	O External Load O Skydiving OFerry				
AIRPORTUNEORMATION (EII)	in a colorin/material contract to have	propon, sanding, takeon, departure, or editing anihas or an elipost)				
Airport Name: PUNTA GO	RDA	Distance From Airport Center: Sm				
Airport Identifier: KPGD		Direction From Airport: O degrees true				
Proximity to Airport: OOff Airport/Airst		Airport Elevation: 26 st. msl				
	cadam Water	Condition of Runway/Landing Surface (Check all that apply) Dry Snow-Compacted Water-Calm Holes Snow-Crusted Water-Choppy Ice Covered Snow-Dry Water-Glassy Rough Snow-Wet Wet Rubber Deposits Soft Slush-Covered Vegetation Unknown				
Approach/Departure Segment (Select or	ne)					
OTaxi OVFR Departure Takeoff OIFR Departure Pro OInitial Climb	OOn Instrument Ap Ocedure/Clearance OLanding	proach OBase OFinal OCrosswind OLow Approach OGo Around OAborted Landing (after touchdown) OUnknown				
IFR Approach (Check all that apply) □None		VFR Approach (Check all that apply)				
□ ADF/NDB □ PAR □ SDF □ Sidestep □ VOR/TVOR □ ILS □ VOR/DME □ Localizer Only □ TACAN □ LOC-back course □ RNAV	□MLS □Practice □LDA □GPS □ASR □Visual □Contact □Circling □Unknown	□ Traffic Pattern □ Stop and Go □ Straight-In □ Touch and Go □ Valley/Terrain Following □ Simulated Forced Landing □ Go Around □ Forced Landing □ Full Stop □ Precautionary Landing □ Unknown				

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"Flight Crewmember 1" Ide	The second second				et. An		D- ar-	0.00.		
First Name: MARK	·					_	PORT			
Middle Initial:					State: H	PORIDA		ZIP: 33	3952	-
Last Name: STEVE	(NS				Country:		15			en.
Age at time of	Accident/Incident:		Date of I		19	155_ 1	nm/dd/yyyy			
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Date of Last Flight Review		Flight	Review Air	craft		······································				MIN. P. L. B. C. L. B. L. L. B
or Equivalent, Including FAR 121/135 Checks:	11/07/2019	• [Zent			•			· · · · · · · · · · · · · · · · · · ·	
e Maria Pantara - Pantara II Ma	mm/dd/yyyy	Model:			. 1					
Airplane Rating(s) (Check all that apply)	Other Aircraft R		A DOMESTIC AND ADDRESS OF THE PARTY OF THE P	ent Rating(s)	(Check all	r Rating(s)			
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Type Ratings None						Student 1	Endorseme	nts (Include	dates)	
Flight Time (Enter appropriate number of hours in each box)	3.300	is Make Model	Airplane Single Engine	Alrpiane Multiengine	Night	Inst Actual	rument Simulated	Rotoreraft	Glider	Lighter Than Air
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Pilot in Command (PIC)	174.0 1	.0	175.0							
Time as Instructor	0	0	0							
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the second secon	Type of Precipit				Restriction to Visi	7	ck all that apply)		
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O None O Minor	Substantial Destroyed Unknown	None In-Flight On-Ground	O Both Ground and In-Flight O Fire at Unknown Time O Unknown	None In-Flight On-Ground	O Both Ground and In-Flight O Explosion at Unknown Time O Unknown

NARRATIVE HISTORY OF FLIGHT (Please type or print in ink)

Describe what occurred in chronological order, including circumstances leading to and nature of accident/incident. Describe terrain and include wreckage distribution sketch if pertinent. Attach extra sheets if needed. State departure time and and location, services obtained, and intended destination. Provide as much detail as possible.

See ATTACHED

Mark Stevens

Port Charlotte, FL 33952

Email:

To: Inspector Camanche Cain - FAA

Subj: Incident of Saturday, August 29, 2020 Aircraft: Zenith 601XL Serial #6092, N354DM

The aforementioned aircraft is a kit build experimental aircraft. I am the builder of this aircraft.

Incident particulars:

At approximately noon on Saturday, August 29, 2020, I completed a preflight inspection of the subject aircraft. This would be the second flight of this aircraft, the first flight was under an hour. Got the ATIS Info before taxi. Was cleared to taxi to runway 22 from the 600 series hangars. Upon reaching the apron to runway 22, I contacted tower and was cleared for takeoff.

I taxied into position and applied power. I then rotated and the aircraft smoothly lifted off the runway. After this lift off, the canopy flew to a full up position (the canopy opens forward). The aircraft immediately entered a nose down attitude. I estimate that the aircraft was about 20 feet or less off the runway. The aircraft touched down in the nose down attitude and the propeller struck the runway destroying it. It bounced and touched down again and skid off the left edge of the runway. The nose gear collapsed which caused the aircraft to tip forward when it came to its final stop in the grass.

I immediately cut off the two fuel pump switches and turned off the battery switches and turned the key to the off position. While exiting the aircraft, I radioed the tower that I was uninjured on my handheld backup radio. I also turned off the ELT which was activated.

I was then met by emergency vehicles on the runway. The aircraft was eventually towed to hangar 60308 by raising the nose on the tow truck boom and rolling the aircraft on the mains which were not damaged by the incident. I turned my hangar key over to Ben Duke to insure the aircraft would be secure until inspected by the FAA Inspector.

Other information requested:

Total Pilot Time Logged: 262.1

Took transition training in the same type aircraft from 11/05/19 - 11/07/19. Total time was dual instruction -7.9 hours.

No flight time since transition training until Maiden Flight of N354DM on 8/1/20.

If any further information is needed, I can be contacted by E-Mail, phone, or text.

Sincerely,

MARK STEVENS

Date: September 1, 2020

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Was an emergency evacuation of Method of Exit – Describe how		many occupants evacual	ted each location		
		many occupants evacua	ted each location		
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Method of Exit - Describe how t	the occupants exited and how				
Method of Exit – Describe how to	the occupants exited and how	nel collision cossumed): 40	onoles (Inc. Seculoris)	Dama	age to Other Aircraft
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ADDITIONAL INFO	ORMATI	ON (Please type or print in ink)		
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ERA20LA303		ERA	Gretz	9/9/20