

January 2024



*The European leader of unmanned vehicles*



## Who we are

Delair has more than 12 years of experience **designing** and **manufacturing** 5 generations of **professional**, industrialized drones, thousands of which have been sold throughout the world.





## Key figures



**74%** of the activity outside Europe,  
presence in **75 countries**



**70 resellers**



**100 000 flight hours** & millions of km



More than **90 employees**



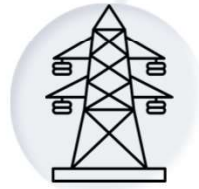
≈ **10 M€** turnover



7 support center **abroad**

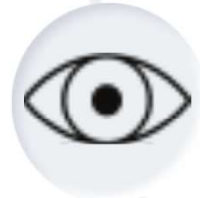


## Two Markets



### INDUSTRIAL INFRASTRUCTURES INSPECTIONS

Power lines, railways, ships, offshore wind turbines...



### DEFENSE & SECURITY

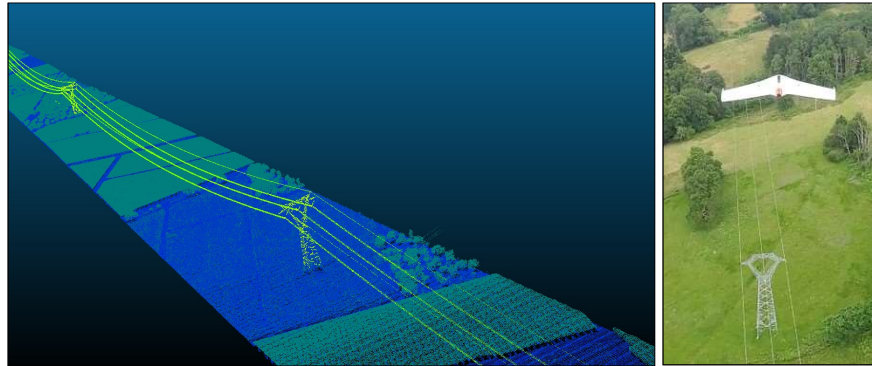
Army, Police, Borders control, Firefighting

# Industrial infrastructure inspection

Railways



Powerlines



Offshore wind turbines

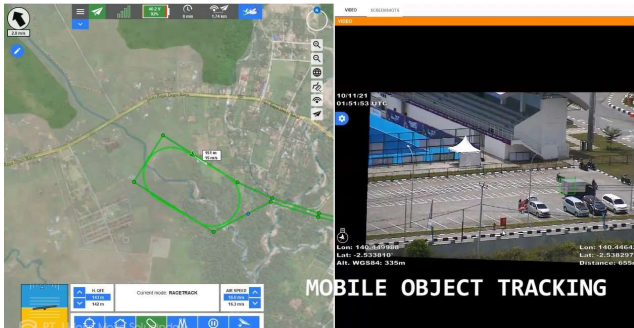


Ships



# Defense & Security

## Police



## Borders



## Army



## Firefighting



# A range of Products



**SEASAM  
HULLSCAN**



**THE FIRST ROV SPECIALISED  
IN HULL INSPECTION**

Hull servoing, autonomous movement, 5 min deployment, 4h autonomy on 1 battery, fast and detailed reports.



**POWERFUL AND MODULAR**

Vector for 2 kg payload, integrated device catalogue, custom design & development



**AUTONOMOUS / SUPERVISED  
DIVER TRACKING**

Unique wireless tracking, 15 diver controlled tracking behaviours, for training / mission preparation



**UX11**



**1,5 h**  
Flight time  
Stealthy



**10 km**  
Communication  
range  
Fully encrypted



**1,5 kg**  
Weight  
**300 g**  
Payload



**DT26E**



**3 h**  
Flight time  
Stealthy



**50 km**  
Communication  
range  
Fully encrypted



**15 kg**  
Weight  
**2,5 kg**  
Payload



**DT 46**



**7 h**  
Flight time  
Stealthy



**100 km**  
Communication  
range  
Fully encrypted

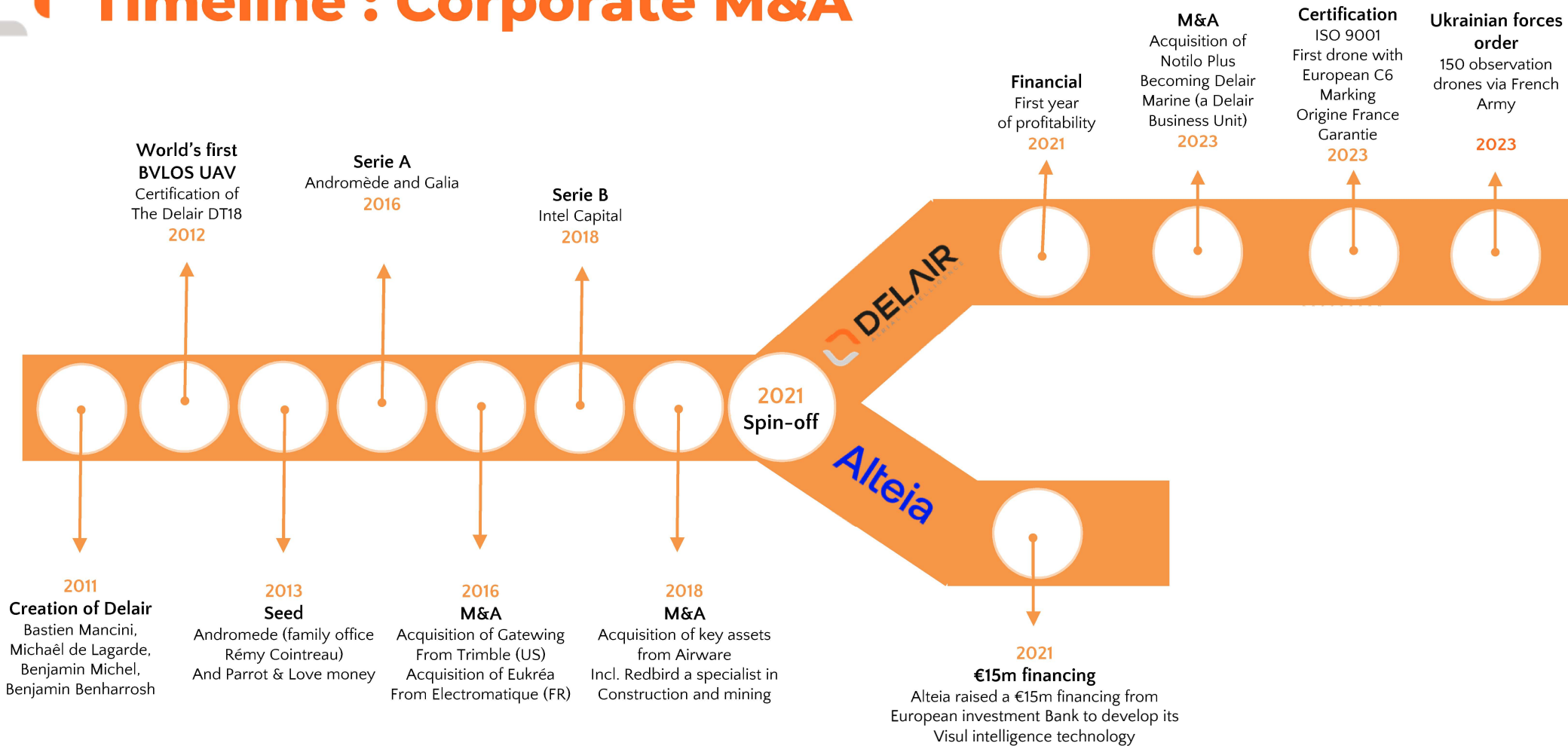


**25 kg**  
Weight  
**5 kg**  
Payload





# Timeline : Corporate M&A





Contact presse : [stephane.douce@delair.aero](mailto:stephane.douce@delair.aero)

Follow us  

[www.delair.aero](http://www.delair.aero)