Floride (USA) : Décollage réussi pour SpaceX qui se dirige vers la Station spatiale internationale

23/04/2021 à 14h39



> *Crew-2 astronauts aboard Dragon check in from orbit. Watch live → https://t.co/bJFjLCzWdK pic.twitter.com/BqrbPZCCw5*
>
> *— SpaceX (@SpaceX) April 23, 2021*

> *Dragon has separated from Falcon 9's second stage and is on its way to the @space_station! Autonomous docking tomorrow at ~5:10 a.m. EDT pic.twitter.com/rg1QjZEl9u*
>
> *— SpaceX (@SpaceX) April 23, 2021*

Main engine cutoff and stage separation confirmed. Second stage engine burn underway pic.twitter.com/dyvxICjavF

— SpaceX (@SpaceX) April 23, 2021

Liftoff of Falcon 9 and Dragon! pic.twitter.com/g6Oi8qwU2Y

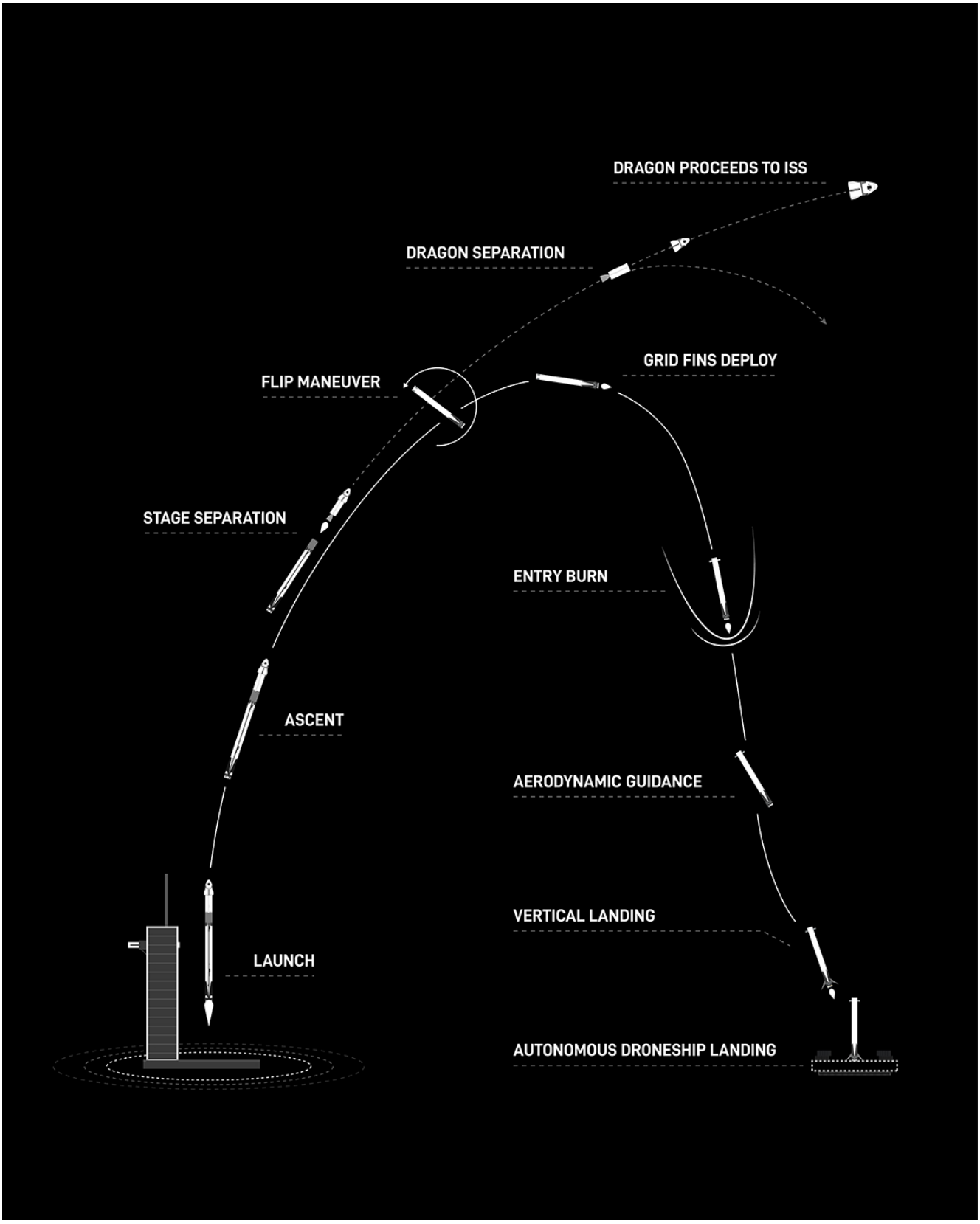
— SpaceX (@SpaceX) April 23, 2021

Crew access arm retracts from Dragon and Falcon 9 pic.twitter.com/XcQTkHMT3v

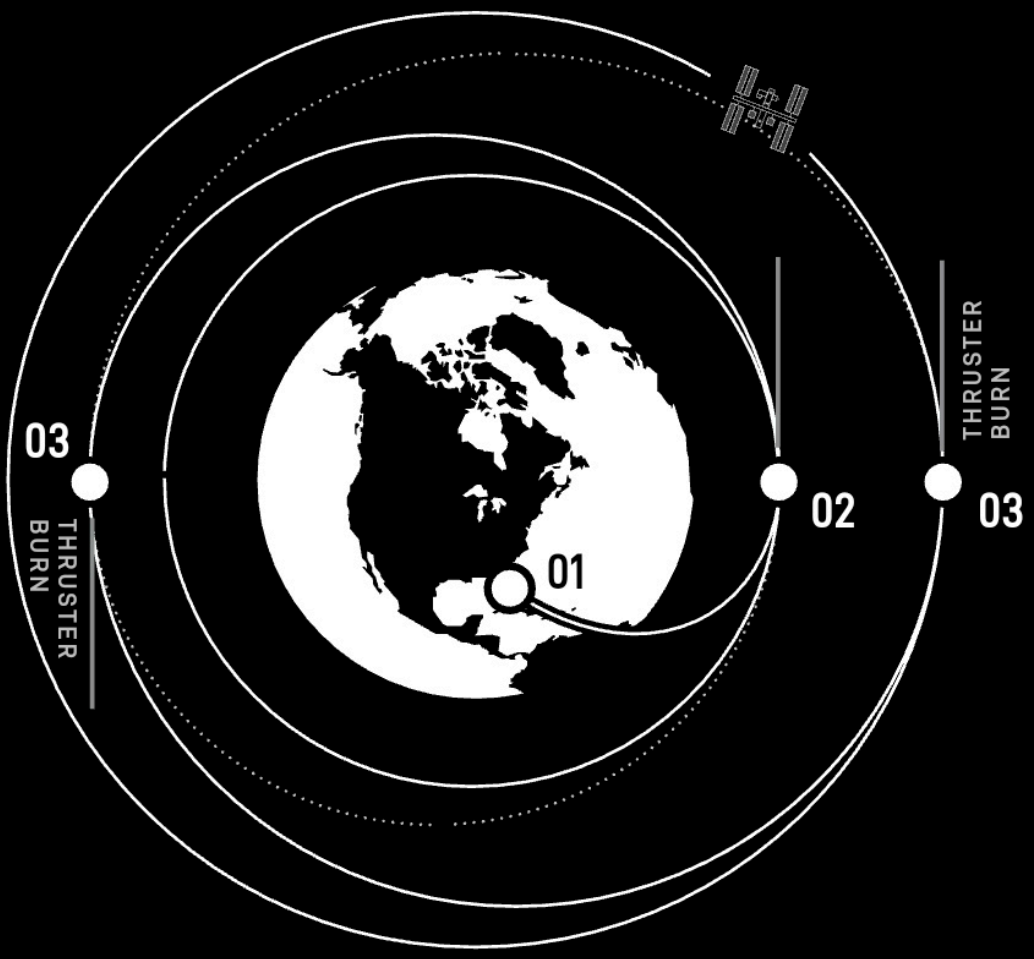
— SpaceX (@SpaceX) April 23, 2021

The crew is ready for liftoff pic.twitter.com/orKr0VcFFT

— SpaceX (@SpaceX) April 23, 2021


DRAGON PROCEEDS TO ISS
DRAGON SEPARATION
GRID FINS DEPLOY
FLIP MANEUVER
STAGE SEPARATION
ENTRY BURN
ASCENT
AERODYNAMIC GUIDANCE
VERTICAL LANDING
LAUNCH
AUTONOMOUS DRONESHIP LANDING

SPACEX



01. DÉCOLLAGE

02. ACTIVATION DE L'ORBITE

03. BRÛLURES PHASANTES






SPACEX




MEGAN McARTHUR
THOMAS PESQUET
AKI HOSHIDE
SHANE KIMBROUGH
QUICK QUESTIONS
WITH CREW-2
2



Source SpaceX