

C2 - Restricted



# SAFRAN

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KEPLER CHEUVREUX  
VIRTUAL AUTUMN CONFERENCE

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 **SAFRAN**

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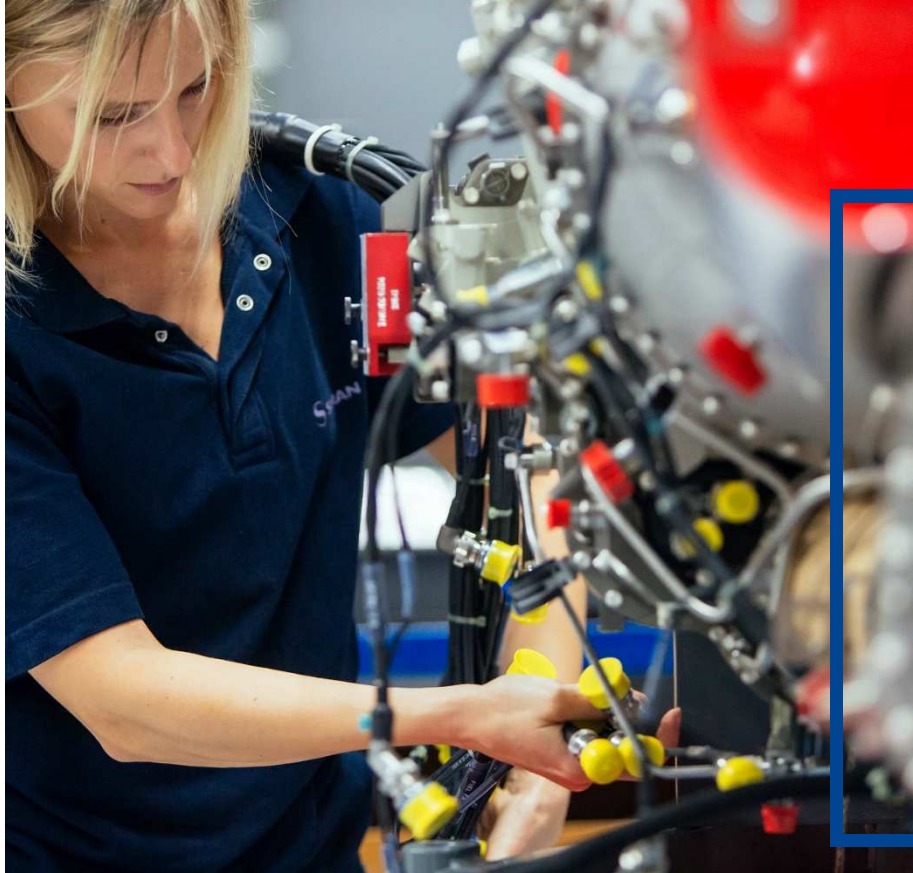
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### > DEFINITION

**Civil aftermarket (expressed in USD):** This non-accounting indicator (non-audited) comprises spares and MRO (Maintenance, Repair & Overhaul) revenue for all civil aircraft engines for Safran Aircraft Engines and its subsidiaries and reflects the Group's performance in civil aircraft engines aftermarket compared to the market.



## SUMMARY

1. SAFRAN RESPONSES TO THE CRISIS
2. ADAPTATION PLAN OBJECTIVES AND H1 2020 ACHIEVEMENTS
3. 2020 OUTLOOK
4. KEY TAKEAWAYS

## 1. Context : an unprecedented crisis in an already challenging environment

### Background:

- > Since 2015, operating margin of the legacy Equipment division improved by at least 100bps per year
- > Since end of 2018, integration of former Zodiac activities in Safran Group
- > Continuous grounding of the 737 MAX from March 2019
- > Structural over capacity of the widebody market

### New IATA estimates (as of September 1, 2020):

- > **July air traffic improving slowly**
  - ◆ RPK down by (79,8)% in July against (86,6)% in June
  - ◆ ASK down by (70.1)% in July against (80.1)% in June
- > **RPK for FY2020 downgraded late July to (63)% compared to 2019 (versus (54.7)% forecasted at the beginning of June)**
- > The recovery in short haul travel is still expected to happen faster than for long haul travel

### CFM56 and LEAP flight cycles are improving, driven by China, North America and Europe.

#### As of August 23, 2020 :

- > Weekly CFM56 fleet cycles are down (46)% yoy (vs down (83)% at trough in April)
- > Weekly LEAP fleet cycles are down (17)% yoy (vs down (76)% at trough in April)

# 1. Safran responses : resizing workforce, rationalizing industrial footprint and supporting supply chain

## Actions taken are quick and significant

> Timely response allows for results to materialize as soon as H1 2020

### ◆ Resizing the workforce to the needs of the business

- > **Reduction by more than 15,000 people of permanent and temporary workers**, on a worldwide basis at the end of July.
- > In France, a **Group “Activity Transformation” agreement** reached in July 2020 with all unions : the rationale is to keep people in the Group to prepare the future ramp up with an enhanced competitiveness.

### ◆ Industrial footprint rationalization and more to come

- > 4 sites closure in Seats (UK, US), Cabin (US) and Electrical & Power (US) activities
- > 3 transfers of production notably in Cabin and Electrical & Power activities
- > ~10 restructuring plans

### ◆ Supply chain monitoring

- > Task force in place to identify and support critical suppliers
- > Restructuring announced by some suppliers
- > Safran will contribute €58M equity support through the dedicated fund announced by the French government

## 2. Adaptation plan objectives and H1 2020 achievements

### Adaptation plan objectives

- ◆ Scaling **purchasing programs** in line with the drop in activity
- ◆ **Adapting Capex commitments** by (60)% in 2020 compared to 2019
- ◆ **Lowering R&D expenses** by (30)% in 2020 compared to 2019
- ◆ **Cutting Operating expenses**<sup>(1)</sup> at year end by more than (20)% compared to 2019

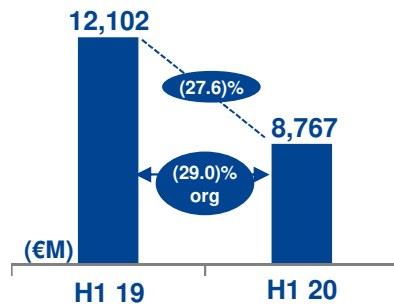
<sup>(1)</sup> Excluding purchasing and including R&D expenses

### H1 2020 achievements

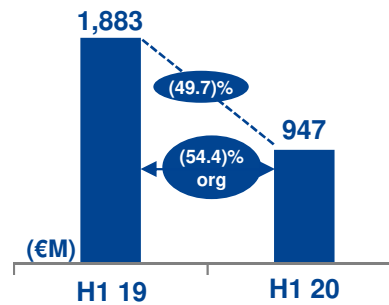
- > decrease by **more than (30)%** of raw materials and supplies expenses
- > decrease by **more than (40)%** of sub-contracting expenses
- ⇒ work-in-progress and inventories are stabilizing
- > reduction of **(74)%**, above the initial objective
- > reduction of **(31)%**, in line with the objective
- > reduction of **(17)%**, consistent with the year-end target

## 2. Resilience in H1 2020 thanks to strong execution

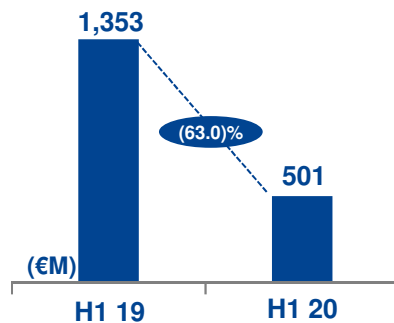
Adjusted revenue<sup>(1)</sup>



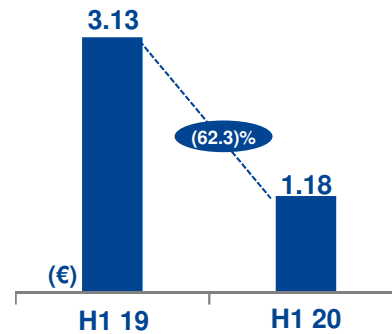
Adjusted recurring operating income<sup>(1)</sup>



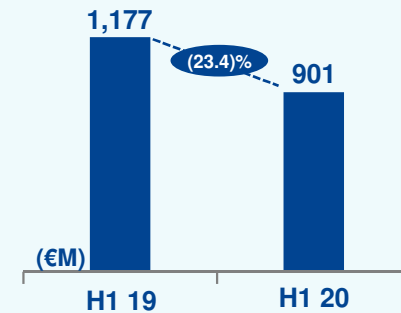
Adjusted net profit<sup>(1)</sup> (group share)



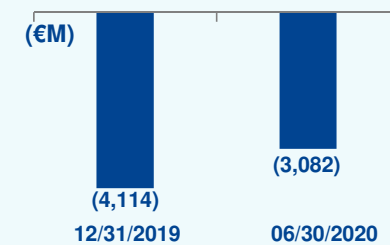
Basic earnings per share (group share)



Free cash flow generation



Net debt position



### 3. FY 2020 outlook (disclosed on July 30)

- ◆ **Lot of uncertainties**

- ◆ **Adjusted revenue to decrease by approximately (35)%** at an estimated average spot rate of USD 1.10 to the Euro. **Similar variation in organic terms;**
- ◆ **Recurring operating margin around 10% of sales** based on a hedged rate of USD 1.16 to the Euro;
- ◆ **Positive free cash flow generation in H2**, despite strong uncertainties regarding working capital evolution.



### 3. FY 2020 key assumptions

#### Assumptions within all the divisions

##### ◆ Propulsion:

- > Decrease in deliveries and return to service of the 737 MAX in Q4 as announced by Boeing
- > LEAP engines : deliveries ~ **800** in 2020
- > Military engines: deliveries decrease compared to 2019 **unchanged** from forecasts at the start of the year
- > Civil aftermarket: ~ **(50)%** for FY2020

##### ◆ Aircraft Equipment, Defense and Aerosystems:

- > Lower quantities announced by airframers to be delivered in H2 on the main widebody programs, **organic decrease in sales is expected to be greater in H2** than in H1
- > **Recurring operating margin in H2 improving** compared to H1 due to adaptation plan ramp-up

##### ◆ Aircraft Interiors:

- > Very low level of retrofit activities for airlines in H2, **organic decrease in sales is expected to be stronger in H2** than in H1
- > **Recurring operating income significantly improving in H2** compared to H1 due to savings and restructuring. **Strong negative recurring operating margin over the year.**

#### Implementation of the adaptation plan within the whole Group

##### ◆ Deployment of HR measures of the adaptation plan:

- ⇒ Same effort in terms of labor costs for France and International
  - ◆ Workforce reduction internationally already done in H1
  - ◆ “Group Activity Transformation” agreement reached in France with positive financial impacts to materialize from H2-20
- ⇒ **Objective to save 30% of labor costs, consistent with the decrease of activity**

##### ◆ Decrease in R&D expenses by around Euro 450 million compared to 2019;

##### ◆ Level of Capex outflows down by Euro 200 million between 2019 and 2020 reflecting the confirmed reduction in commitments of 60% compared to 2019.

## 4. Key takeaways: quick and proactive approach to adapt Safran

### As uncertainties remain, flexibility is key

#### Safran is significantly reducing its costs and lowering its breakeven point to benefit from the recovery when it occurs

- ◆ First impacts from the adaptation plan already in H1 2020 : workforce resizing, furlough schemes, industrial footprint adaptation, reduction of operating expenses (including R&D expenses), reduction of Capex commitments
- ◆ A significant Group “Activity Transformation” agreement reached with all unions in France that will impact positively as soon as H2 2020

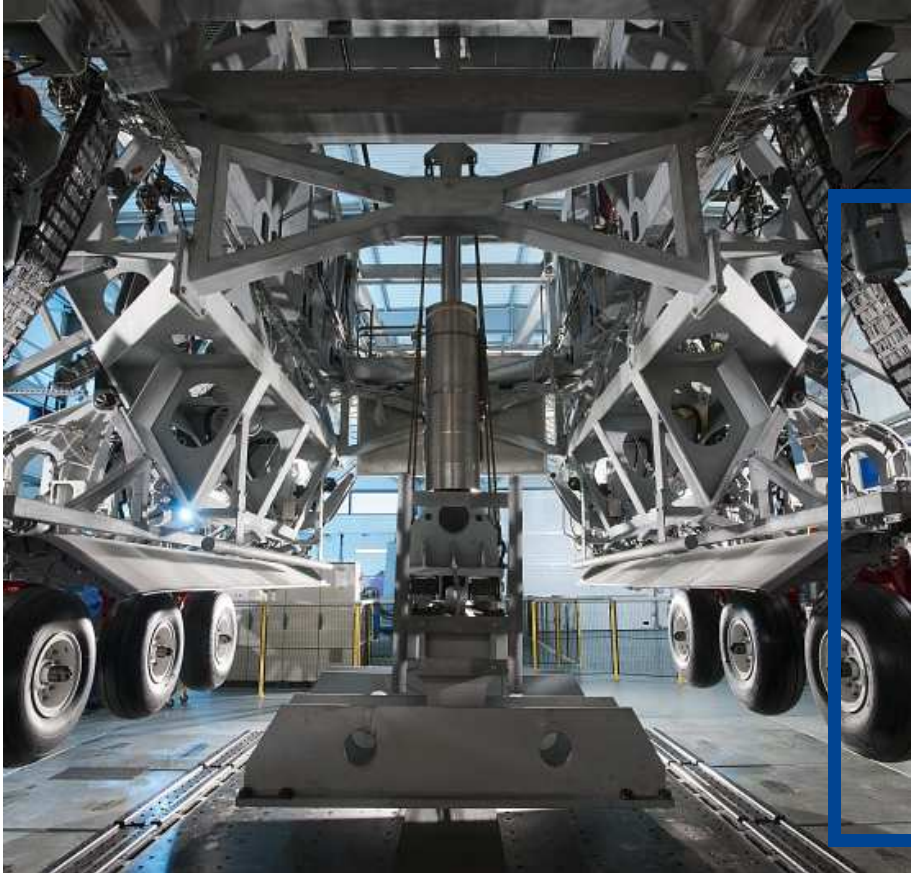
#### A gradual recovery is the central scenario with air traffic expected to go back to 2019 levels by 2023-2024

- ◆ New aircraft deliveries are expected to be lower for a period of time, exceeding 2020
- ◆ Services (notably civil aftermarket) and aircraft interiors activities strongly affected in 2020

#### LT Prospects remain good for Safran

- ◆ Civil aftermarket, expected to recover faster than OE and CFM56 fleet remains a key asset
- ◆ Narrowbody, short haul routes being less impacted than international routes

#### Safran reinforce its commitment and actions to address the climate change challenge. Government support will allow Safran to maintain a high level of R&T activity in the next years, offsetting most of the decrease in its self-funded expenses over next years due to the crisis.



## Q&A

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