

## Presentation following the Annual General Meeting 07 May 2020





## lan Davis Chairman of the Board





## Warren East Chief Executive





#### 2019 Full Year Results summary

Reported 25% growth FY underlying operating profit & encouraging level of FCF

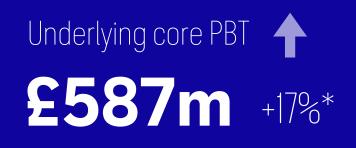
## Underlying core revenue **1 £15.3bn** +6%\*

# Underlying core operating profit **£810m** +25%\*

Core free cash flow

£911m

2018: £648m





#### 2019 Full Year Results Overview

### Civil Aerospace





Power Systems



Defence

## Revenue **+10%**<sup>I</sup> Profit **+£195m**

- 64% order market share
- Record engine deliveries
- Good aftermarket performance & improved OE unit losses

## Revenue **+4%** Profit **+15%**

- Increased revenues
- Growth in power generation
- Market share gains in Asia

## Revenue **+1%** Profit **-7%**

- Strong cash performance
- Record order intake
- Strong book:bill helped drive healthy cashflow

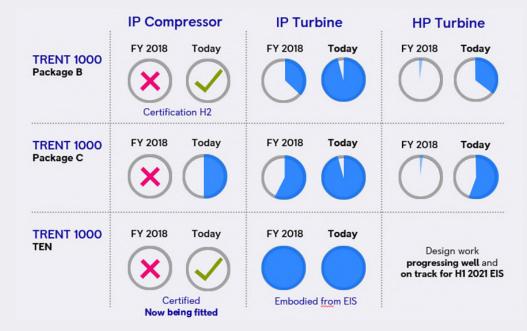


#### **Trent 1000**

In service cash cost expectations unchanged since November update



- Significant progress, achieved fixes for 8 out of 9 issues
- Expect certification for HPT component H1 2021
- Net exceptional charge of £1.36bn in 2019 financial results - peak year for cash costs



Continue to expect certification for HPT component H1 2021

Fitted to in-service fleet



## Corporate structure

## Restructuring efforts gained momentum in 2019 and achieved run-rate savings of £269m

#### Transformation driven by:

- Simplifying our organisational structure
- Investing in digitalisation & automation
- Streamlining processes
- Enabling our people



Product Development

- Product change process: reduced complexity
- End-to-end digital design: 15% reduction in engineering hours



Operations

- Plant productivity
  improvement
- Lead-time reduction
  - 10 day build time on Trent 1000



#### Services

- Additional MRO capacity
- Growth in on wing & near wing capability
  - 17% increase in activity from prior year



8 AGM 2020 © Rolls-Royce

#### **Electrical capabilities**



**Reducing** - fuel consumption, emissions and noise

- Acquisition of Siemens' eAircraft
- Majority stake in Qinous
- Launch and development of ACCEL programme

#### Low carbon energy



#### Lowering - environmental impacts

- Hybrid-propulsion systems for applications, i.e. trains & yachts
- Signed customer contracts & framework agreements for hybrid solutions for both markets
- 2019 last year in which Power Systems sold only fossil fuel-based power solutions



## Micro-grids: cleaner, decentralised energy

- Set up of microgrid facility in Friedrichshafen, Germany
  - Coupled with solar will deliver 30% of the site's energy demand

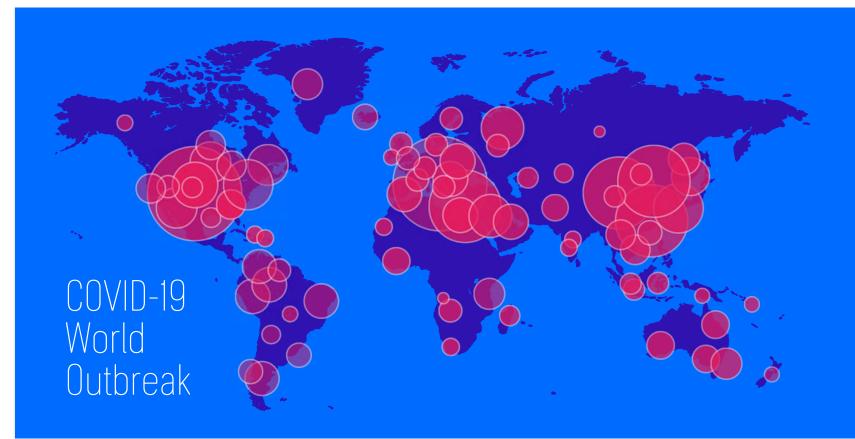
Pursuing the Rolls-Royce sustainability strategy. Significant steps towards

**Decarbonisation** 

ambition to be a **leader in low carbon technologies** 



Worldwide impact and scale of impact



- March started to see flight restrictions being implemented
- April airlines grounding large proportions of their fleets
- Anticipating a significant net cash outflow during Q2
- Too early to guide for FY 2020



Impact on Group: Civil, Power Systems and Defence

## Civil Aerospace

- EFH compared to prior year
  - April ~90% reduction
  - January to April ~40% reduction
- Weaker airline demand impacting production rates, 2020 expected OE deliveries reduced to ~250
- Fewer MRO shop visits expected in 2020 compared to prior year

## Defence

- Continues to perform robustly
- Some operational challenges due to impact of social distancing & elevated absence levels
- Closely monitoring supply chain & taking actions to mitigate impact on productivity

## Power Systems

- Deterioration in demand in some industrial end markets: oil & gas and mining
- Anticipate increased demand in mission-critical backup power for data centres
- Financial performance likely to be materially lower than 2019
- Still expect positive contribution to Group profit and cash flows in 2020





#### Protecting our people and helping our communities

Our top priority: safeguard the lives and livelihoods of our people and help our customers, partners and communities



- Proactive measures to help keep our people safe and minimise operational disruption
- Supporting our communities:
  - VentilatorChallengeUK consortium
  - 3D printing to manufacture personal protective equipment (PPE)
  - STEM (Science Technology Engineering and Mathematics) activities
  - R2 Data Labs team collaboration on the Emergent Alliance



#### Self-help measures and liquidity

In this unprecedented period of uncertainty we have rapidly adapted our business to safeguard its future for all of our stakeholders

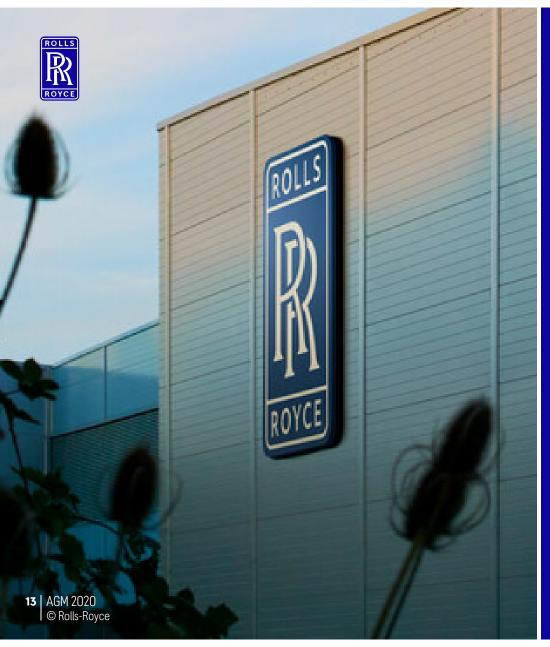
Took decision to draw fully on £2.5bn revolving credit facility; secured an additional revolving credit facility of £1.9bn

No longer recommend a final shareholder payment of 7.1 pence per share in respect of 2019 Number of specific and mitigation activities to immediately reduce cash expenditure

Cash flow savings of up to £1.0bn in 2020

The Civil Aerospace market may take several years to recover

We are actively pursuing changes to our business to better align to medium-term market conditions



## On the other side COVID-19

- Societal good of flying: key driver of global recovery
- Diversity and synergies of our portfolio: seizing long-term potential of our markets
- Strength of our strategy: lower carbon, more sustainable power



## Questions