# GROUPE RENAULT KEPLER CHEUVREUX CONFERENCE

#### DISCLAIMER

KEPLER CHEUVREUX CONFERENCE - ESG PRESENTATION

Information contained within this document may contain forward looking statements. Although the Company considers that such information and statements are based on reasonable assumptions taken on the date of this report, due to their nature, they can be risky and uncertain (as described in the Renault Registration Document filed with the French Autorité des Marchés Financiers). Actual results may differ materially from those projected or implied in these forward looking statements.

These forward looking statements are made as of the date of this presentation. Renault does not undertake to provide updates or revisions, should any new statements and information be available, should any new specific events occur or for any other reason.

Renault makes no representation, declaration or warranty as regards the accuracy, exhaustiveness, adequacy, effectiveness and genuineness of any statements and information contained in this report.

This information does not constitute an invitation to invest in shares or constitute or form a part of any offer for the sale or subscription of, or any offer to buy or subscribe for, any securities or other financial instruments.

Further information on Renault can be found on Renault's web site (www.group.renault.com), in the section Finance/Regulated Information.

GOVERNANCE
BOARD
REMUNERATION
NEW PARADIGM AT RENAULT



#### **NEW PARADIGM AT RENAULT**

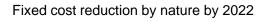


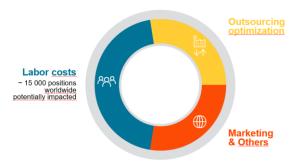
#### New CEO Luca de Meo with a new mindset:

- New paradigm: "value over volumes"
- New organization around the brands in 4 autonomous business units: Renault, Dacia, Alpine and New Mobility
- New Strategic Plan for the next 6/7 years to be announced by Jan 2021. 2022 Cost Reduction Plan Project is the first step to re-establish sound foundations:

PROPERTY OF GROUPE RENAULT







2. Includes production labor cost savings

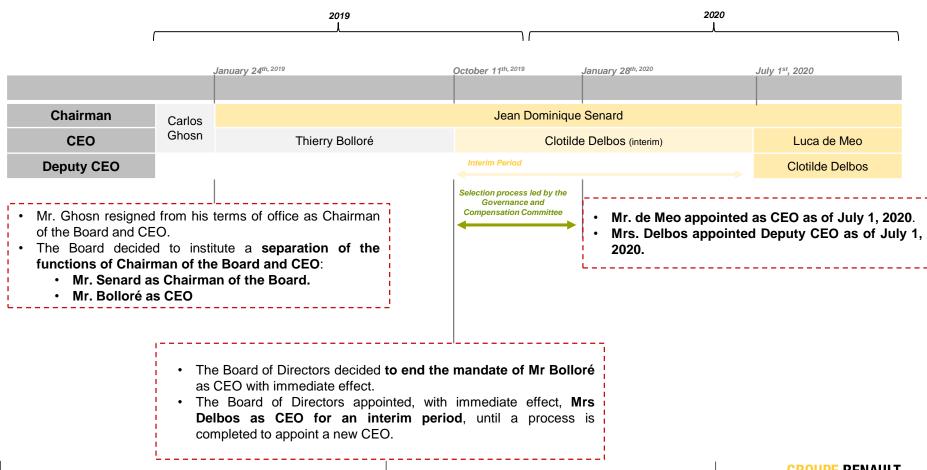
Execution of the € 2bn reduction plan does not rely on new Alliance projects or external factors like market growth

#### A REINFORCED GOVERNANCE

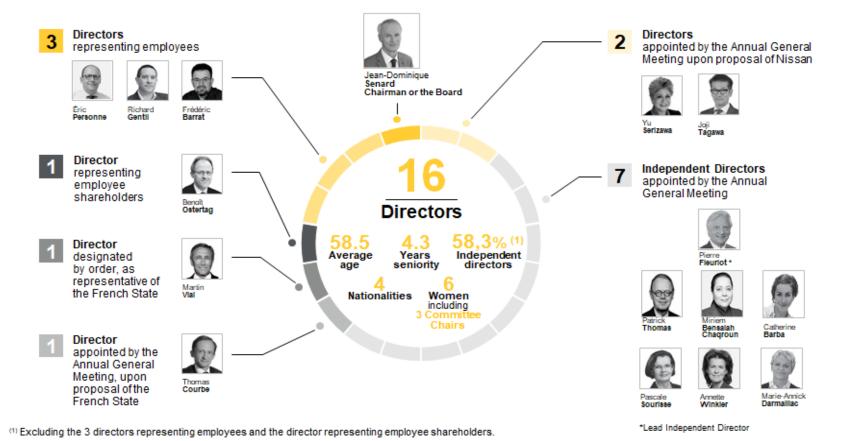


- Separation of Chairman of the Board and CEO roles
- Lead Independent Director
- Creation of an Ethics and CSR Board Committee

#### RENAULT'S GOVERNANCE - TRANSITION



#### **CURRENT COMPOSITION OF THE BOARD OF DIRECTORS**



**GROUPE RENAULT** 

#### COMPOSITION OF THE SPECIALISED COMMITTEES

#### Audit, Risks and Compliance Committee



#### Ethics and CSR Committee



DRE: Director representing employees DRES: Director representing employee shareholders ID: Independent Director

C: Chairperson FSR: French State representative NR: Nissan representative

#### **Governance and Compensation Committee**



#### Strategy Committee



(\*): Excluding the director representing employees and the director representing employee shareholders

#### **ACTIVITIES OF THE BOARD AND ITS COMMITTEES**

## Intense activity of the Board and of its Committees

In 2019

In 2020 (up to end of July)

meetings of the Board (Vs 7 meetings in 2018)

meetings of the Board

28 meetings of the Committees (Vs 22 meetings in 2018)

meetings of the Committees

#### **CEO REMUNERATION POLICY FOR 2020**

FIXED COMPENSATION

€1,3 million paid in cash

VARIABLE COMPENSATION

#### 150% of based salary, paid in cash

- Quantitative performance objectives: 100% of base salary
  - Group operating margin: 30%
  - Groupe Revenues: 20%
  - Free cash flow: 30%
  - C02 emissions (CAFE \*): 20%
- Qualitative performance objectives: 50% of base salary
  - Alliance activity: 16,66%
  - Quality of the environmental & CSR commitments: 16,66%
  - Client Satisfaction / Quality: 16,66%

#### LONG-TERM INCENTIVES

#### Cap set at 75,000 performance shares

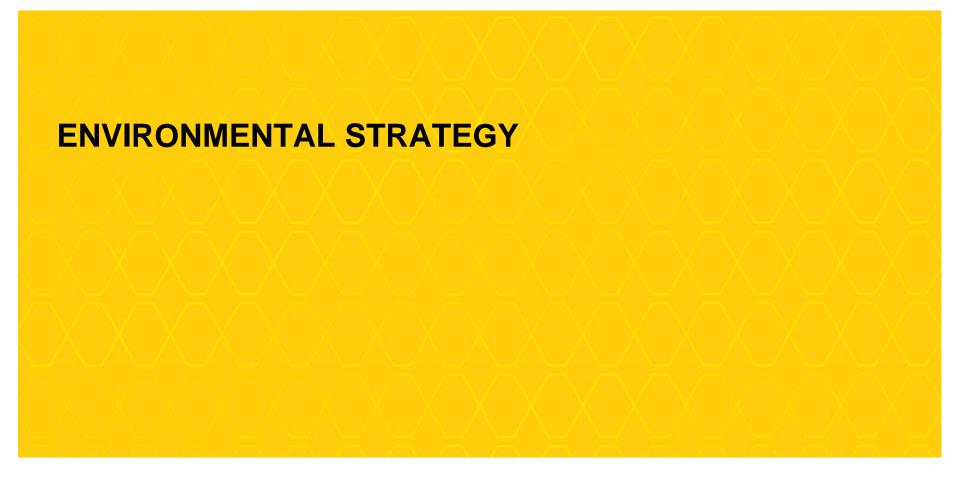
subject to 3 years of performance conditions + holding of 25% shares until the end of office

- Performance objectives: 100% of target award
  - TSR vs. average of TSR for Euro Stoxx excluding Financials and TSR for Euro Stoxx Automobile & Parts: 20%
  - Free cash flow: 30%
  - Alliance platforms: 30%
  - Carbon footprint: 20%

New criteria in 2020

\* CAFE: Corporate Average Fuel economy – based on the CAFE standards for passenger vehicles in Europe

KEPLER CHEUVREUX CONFERENCE - ESG PRESENTATION



## **ENVIRONMENTAL STAKES, MARKET & STAKEHOLDERS PRESSURE ARE** CHALLENGING OEM'S COMPLIANCE & COMPETITIVENESS

#### 3 MAJOR ENVIRONMENTAL STAKES CHALLENGING...

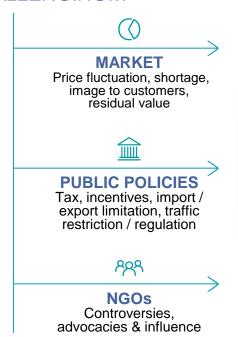


Climate



Resources





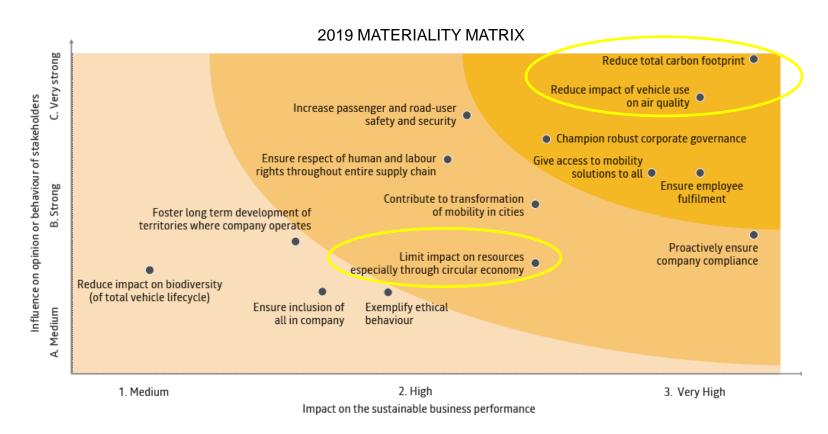
# ...THE AUTOMOTIVE INDUSTRY LIFE CYCLE COMPLIANCE **Raw Materials Production**

Use

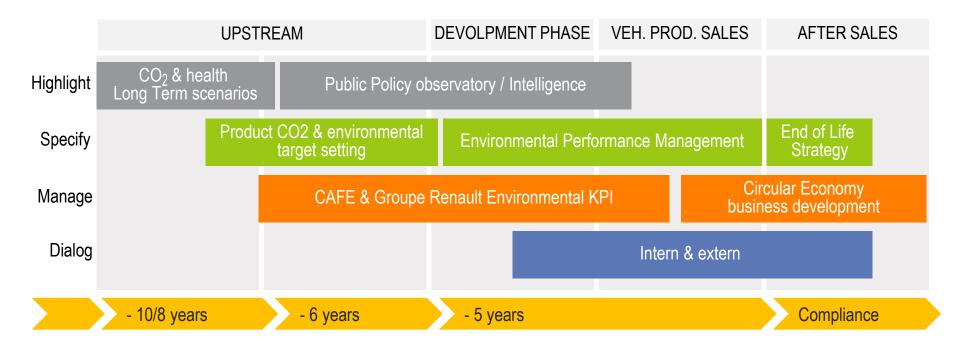
Distribution

End of life

#### **ENVIRONMENTAL STAKES IMPACT BUSINESS PERFORMANCE**



# THE STRATEGIC ENVIRONMENTAL PLANNING MANAGES ENVIRONMENTAL PERFORMANCE FROM UPSTREAM TILL RECYCLING



### AN ENVIRONMENTAL POLICY THROUGH THE ALL LIFE CYCLE WITH STANDARDS

#### ENVIRONMENTAL POLICY OF GROUPE RENAULT Prevent and continuously reduce Environmental management, Climate change the environmental footprint and health transparent & energy impacts of our products, services and and responsible efficiency operations, integrating life cycle assessment communication and circular economy principles. and stakeholders dialogue PRIORITY Actively contribute to Groupe Renault AREAS competitiveness and to the protection FOR ACTION of material and immaterial assets. Resources & Innovative competitive Implement environmental management mobility circular company-wide and across the value chain systems economy in order to ensure continuous improvement and services and compliance to regulations and to voluntary commitments. Health and ecosystems

Conception: · Design of the vehicle and its parts · Materials and supplier selection CONCEPTION PRODUCTION Vehicle production: · Collection of end-of-life vehicles (ELV) · ELV dismantling · Materials (raw or recycled) 0F. · Supply chain · ELV parts and materials sorting and dispatch for reuse, · Parts and vehicle logistic END-· Renault Group plants recycling or recovery USE Vehicle use phase: · Sale and after-sale (maintenance, etc.) · Spare parts (new, renovated or reused) · Vehicle use by the customer

Fuel (or electricity) production









Groupe Renault is supporting TCFD



## THE 3 ENVIRONMENTAL STAKES ADRESSED THROUGH 3 STRATEGIC LEADERSHIP AMBITIONS FOR COMPETITIVENESS & SUSTAINABILITY

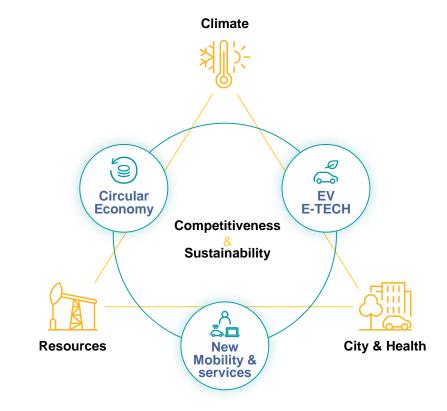
- 3 environmental stakes challenge automobile industry & reshape the market
- 3 strategic leadership ambitions able to enhance innovation and transformation

#### **ONE KPI to measure progress:**

KEPLER CHEUVREUX CONFERENCE - ESG PRESENTATION

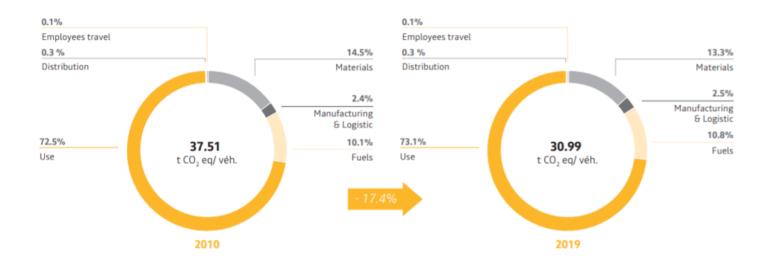
## **CARBON FOOTPRINT -25%**

(2022/2010 PER VEH SOLD) IN LINE WITH COP21 2DS OBJECTIVE



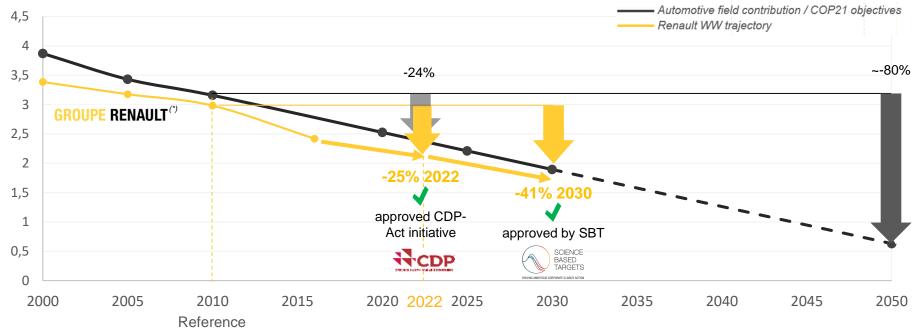
#### **CARBON FOOTPRINT: ONE KPI FOR OVERALL GLOBAL PROGRESS**

- TARGET: -25% in 2022 per veh sold compared to 2010
- 2019 ACHIEVEMENT: -17.4% compared to 2010



# CARBON REDUCTION ROADMAP: GROUPE RENAULT ON TRACK FOR ITS CO2 CONTRIBUTION TO COP21 TARGET ON USE

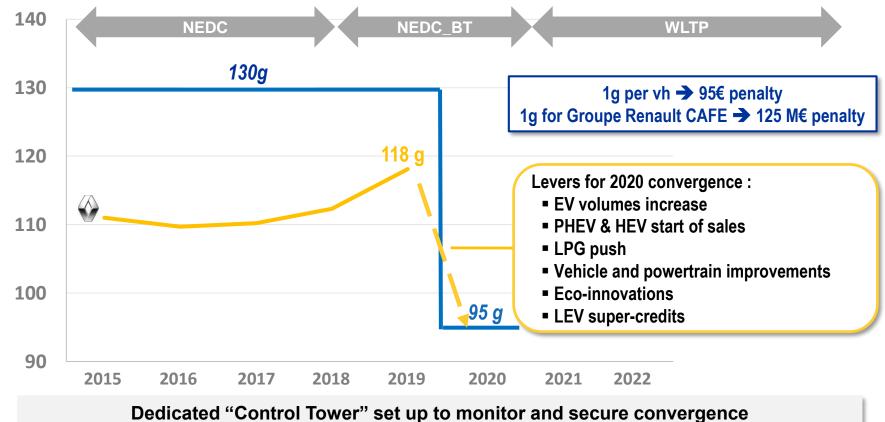
Renault's target (Worldwide WtW tCO2eq / veh sold / yr)



(\*) Scope: passenger cars and light commercial vehicles registered under the Renault, Dacia, Alpine and Renault Samsung Motors (RSM) brands, worldwide.

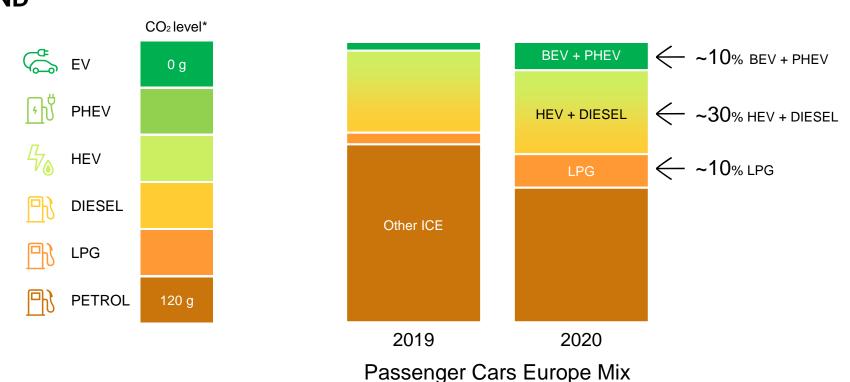
## **CARBON REDUCTION ROADMAP FOCUS EUROPE: CAFÉ**





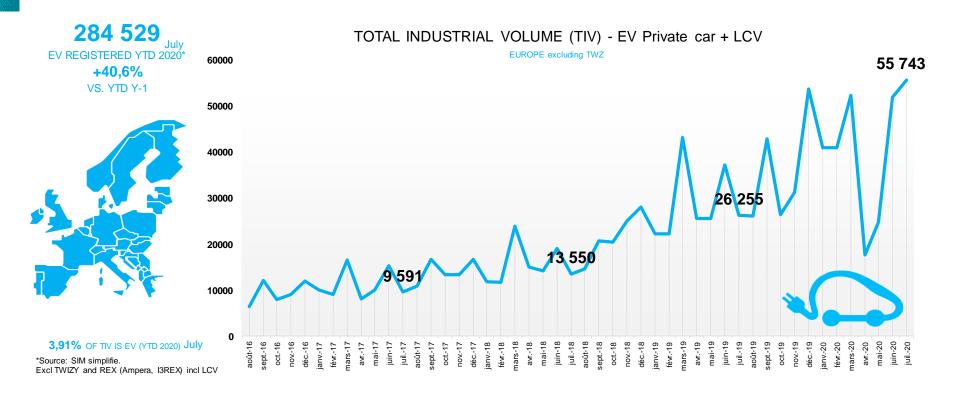
# CARBON REDUCTION ROADMAP FOCUS EUROPE : ELECTRIFICATION TREND





<sup>\*</sup> Average CO<sub>2</sub> emission per km per vehicle (NEDC-BT)

#### **EUROPE EV MARKET TREND**



#### **ELECTRIC VEHICLES: RENAULT 10 YEARS OF EV EXPERTISE**

#### **TECHNICAL EXCELLENCE**

Line-up, e-Motor, manufacturing



#### **EMPLOYEE EXCELLENCE**

30,000 people trained & passionate

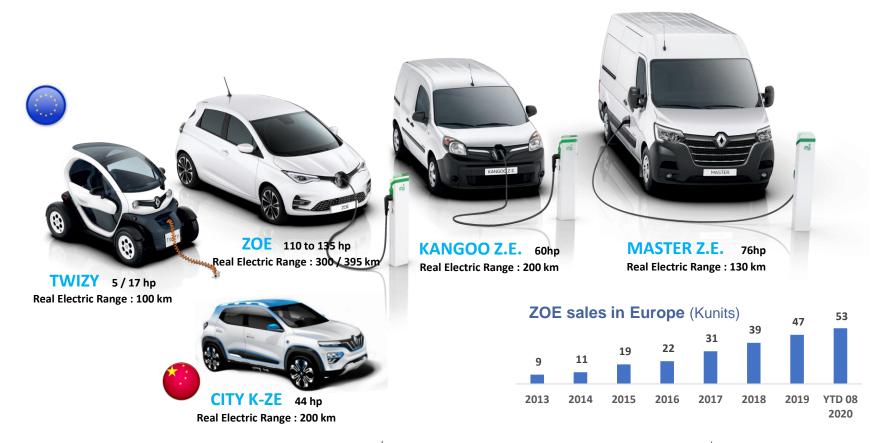
#### **BATTERY MANAGEMENT**

R&D, supply, pack, leasing, repair, 2<sup>nd</sup> life and recycling **DEALER PREPARATION** 

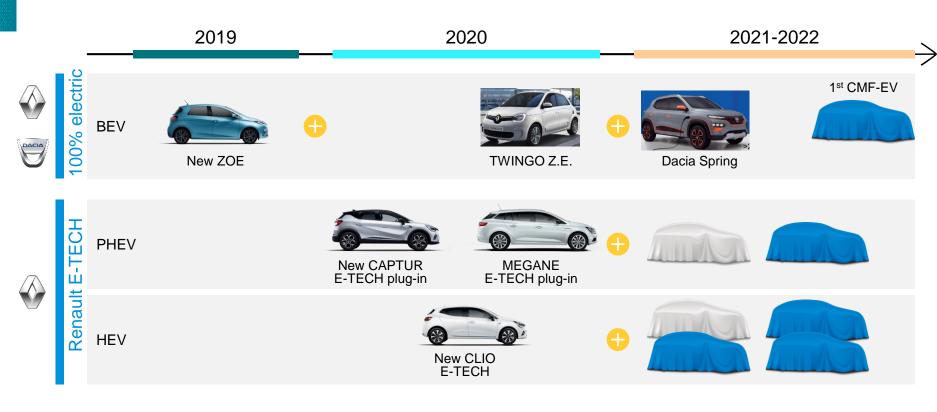
100% network certified

\*Total EV cumulated sales since 2012 (@ August 2020)

#### **ELECTRIC VEHICLES LINE UP**



#### **ELECTRIFICATION**









# ELECTRIC ECO SYSTEM: GENERATE VALUE FROM ENERGY & MOBILITY SECTORS NOW

#### **SMART CHARGING**



Pilot car charging to match electricity grid off peak prices

#### **BATTERY SECOND LIFE**



Connect clean energy to grid and buildings

### RESOURCES AT STAKE FOR THE MOBILITY SECTOR COMPETITIVENESS & SUSTAINABILITY

#### **ACCESS SCARCITY**

PLANET RENEWABLE RESERVE OVERUSE IN LESS THAN 1/2 YEAR

**COPPER RESERVES 37 years**  $1 \text{ EV} = 4 \times 1 \text{ ICE}$ (80kg engine + battery + cables)

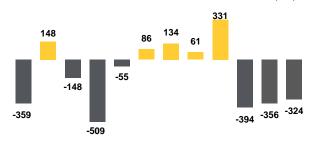


Source: Deutsche Bank, United States Geological Society

#### **COST VOLATILITY** (CO+NI+LI) IN BAT COST WORLD COMMODITY INDEX PRICE (NON FUEL) 250 200 150 100 50

RAW MATERIALS COST IMPACT IN GROUP COP (M€)

2000 2010 2020



2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019

9/9/2020

PROPERTY OF GROUPE RENAULT

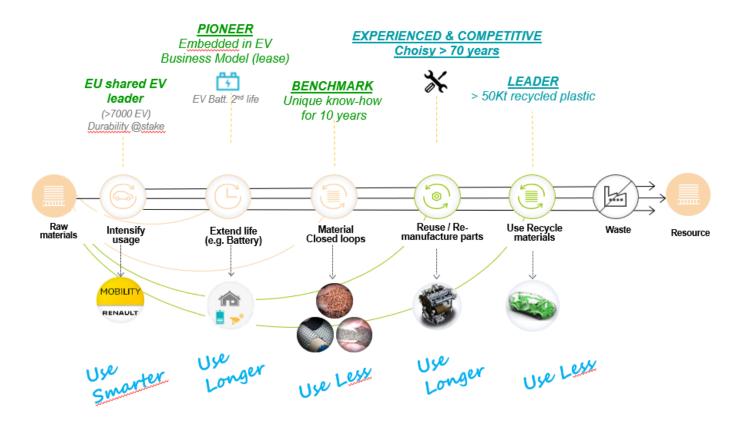
#### **USAGE EFFICIENCY**



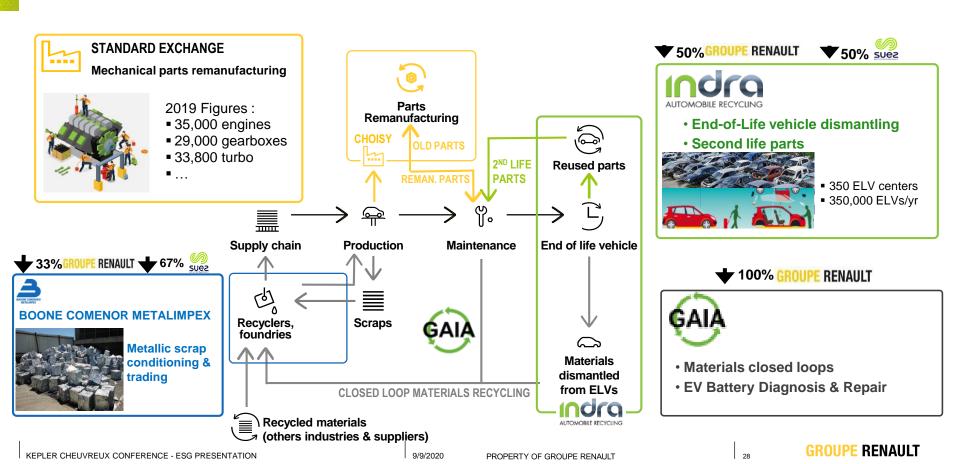


**PUBLIC SPACE DEDICATED TO** CARS IN MOST CITIES (today)

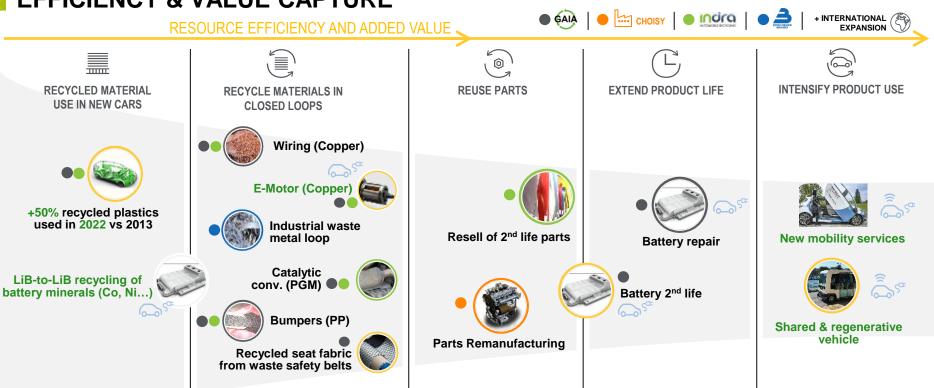
#### RENAULT PIONNIER AND LEADER IN CIRCULAR ECONOMY



#### RENAULT CIRCULAR ECONOMY: A UNIQUE BUSINESS AND INDUSTRIAL APPROACH



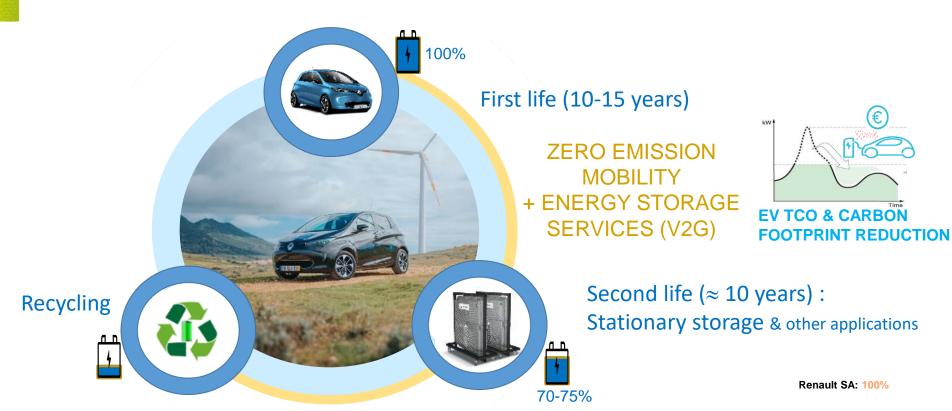
## RENAULT'S CIRCULAR BUSINESSES & PROJECTS TOWARDS RESOURCE **EFFICIENCY & VALUE CAPTURE**



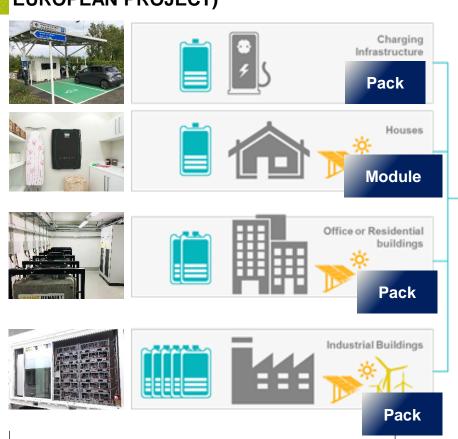
In green, new activities or targets

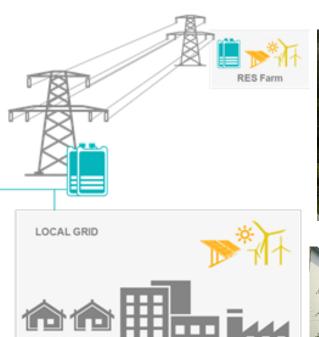
KEPLER CHEUVREUX CONFERENCE - ESG PRESENTATION

#### **OPTIMIZED LIFE CYCLE OF AN EV BATTERY**



# SECOND LIFE BATTERY STATIONARY STORAGE MAIN USE CASES (ELSA EUROPEAN PROJECT)









9/9/2020











# **THANK YOU**