



The two partners have combined their know-how to develop this synthetic high-performance product. Designed in accordance with Renault requirements, to meet the needs of the RENAULT AND DACIA customers.



## PRODUCT KEY HIGHLIGHTS

- Low sulphated ash, phosphorus and sulphur
- Specific formula to offer maximal protection and low friction performance
- Remarkable oxidation resistance
- Very good detergency and dispersion properties
- Product developed jointly by Renault / ELF
- Synthetic lubricant
- Reduce CO<sub>2</sub> emission and fuel consumption

*Refer to the maintenance book of your vehicle to know the recommendation of the manufacturer*

## PERFORMANCES

|                              |                 |
|------------------------------|-----------------|
| International specifications | ACEA C5         |
| OEMs approvals               | RENAULT RN17 FE |

## CUSTOMER BENEFITS

|   |  |
|---|--|
| <b>Optimum engine cleanliness and wear protection</b>                             | Ensure your engine longevity and extended performances <ul style="list-style-type: none"> <li>• Excellent wear protection</li> <li>• Strong deposit prevention and cleanliness efficiency</li> </ul> |
| <b>Long drain interval &amp; oxidation prevention</b>                             | Best in class oxidation prevention and low engine oil volatility to ensure low oil consumption   |
| <b>Compatibility with latest post-treatments systems: DPF, GPF, SCR, NOx-Trap</b> | Guarantee post treatment system efficiency to allow better and sustainable air quality respect   |
| <b>Specifically designed for RENAULT engines</b>                                  | Lubricant designed with RENAULT engineering teams and approved on internal RENAULT laboratory and engine test  |
| <b>Exceptional Fuel Consumption reduction</b>                                     | Reduce fuel consumption by 3.16%* and CO <sub>2</sub> emission allowing fuel costs saving.   |

\*Standard test M111 FE

TOTAL LUBRIFIANTS  
562 Avenue du parc de l'île  
92029 Nanterre

ELF EVOLUTION RN-TECH ELITE FE 0W-20  
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This lubricant used in accordance with our recommendations and for the application for which it is intended does not represent a special hazard. A safety data file conforming to the requirements of current EC legislation is available from your local trade consultant.



## CHARACTERISTICS

|                    | Method     | Units               | SAE Grade 0W-20 |
|--------------------|------------|---------------------|-----------------|
| Density at 15°C    | ASTM D1298 | kg / m <sup>3</sup> | 841             |
| Viscosity at 40°C  | ASTM D445  | mm <sup>2</sup> /s  | 41,3            |
| Viscosity at 100°C | ASTM D445  | mm <sup>2</sup> /s  | 8,1             |
| Viscosity index    | ASTM D2270 | -                   | 173             |
| Flash point        | ASTM D92   | °C                  | 230             |
| T.B.N.             | ASTM D2896 | mgKOH/g             | 7,6             |