



TOTAL EXCELLIUM DIESEL

TOTAL EXCELLIUM DIESEL is a premium fuel blended to meet local specifications, such as EN 590 in the European Union, and enhanced with proprietary Total additives to deliver added properties. Compared to a diesel not containing these specific additives, these qualities ensure exceptional engine cleanliness and bring a sustainable protection to make it more efficient, more economical and less polluting.

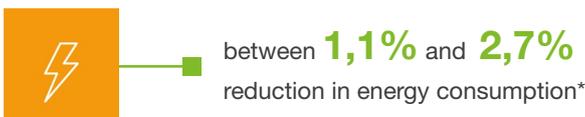
The Total Ecosolutions Advantage

Thanks to its improved properties, TOTAL EXCELLIUM DIESEL delivers the following benefits as compared to a fuel not containing the specific additives:

- Performance of the engine maintained over time,
- A **reduction in energy consumption of 1,1%* in average for light vehicles and 2,7%* in average for light commercial vehicles,**
- A reduction of polluting emissions and CO₂.

The Environmental Performance

On the whole lifecycle:



**Compared to a fuel not containing the specific additives. Results obtained thanks to a statistical analysis conducted in 2014 by the ALTRAN company from 10,614 fuel consumption data of light vehicles and from 1,448 fuel consumption data of light commercial vehicles. Results may vary according to vehicle type.*

External verification

Independent auditor EY has verified that this product was labeled according to the method described in the Total Ecosolutions Guidelines and that the guidelines comply with the principles set out in the ISO 14020 and 14021 standards which govern environmental claims and particularly their accuracy.

- **Label award date:** July 2011
- **Label renewable date:** December 2017 - Guidelines version 5
- **Label term:** December 2022
- **Geographical scope:** Europe and Turkey

Leveraging innovation to serve continuous improvement, the Total Ecosolutions program involves developing products and services that enable our customers to improve their environmental footprint. For any question or to learn more about the Total Ecosolutions program and the labeled products and services, go to: www.ecosolutions.total.com/en