



# TECHNICAL DATASHEET

|                  |                                    |
|------------------|------------------------------------|
| Product Name     | SKOROIL<br>PLATINUM<br>TURBO 15W40 |
| Preparation Date | 01.11.2019                         |
| Revision Date    | -                                  |
| TDS No           |                                    |
| Page Setup       | 1                                  |

## 1. Product Name and Company Introduction

**Product Name:** SKOROIL PLATINUM TURBO 15W40

**Manufacturer:** Skor Petrokimya Urunleri Sanayi Ve Ticaret A S

**Address:** Aydınlı KOSB Mah. Kristal Cad. NO:18 İstanbul/TURKEY

**Tel:** 0 (216) 504-0508

**Web:** www.skoroil.com

**E-mail:** info@skoroil.com

## 2. Typical Features

SKOROIL 15W-40 is an all-season reliably used engine oil for cars and light commercial vehicles running on diesel fuels, produced with high quality mineral-based base oils and advanced performance additives. It is particularly suitable for passenger cars that operate under difficult conditions and often experience stop-and-go.

Properties;

- Excellent viscosity control provides fuel economy and long service life.
- High oxidation stability provides protection until the next oil change.
- It shows high resistance to tearing due to its high viscosity index feature.

Approvals and Specifications;

- API CF-4/SJ • MB 228.1, 229.1 ACEA • A3/B3-04 ACEA • E3-96 Issue 4 • Mack EO-L Plus • MAN 271 • MTU Level 1 • Deutz DQC-I-05 • Volvo VDS

|  |             |                              |
|--|-------------|------------------------------|
| Viscosity Class                                    |             | SKOROIL PLATINUM TURBO 15W40 |
| Density, @ 15°C g/ml                               | ASTM D-4052 | Max.0.880                    |
| Flash Point COC, °C                                | ASTM D-92   | Min.230                      |
| Kinematic Viscosity<br>mm <sup>2</sup> /s at 100°C | ASTM D-445  | 12.5-16.3                    |
| Viscosity Index                                    | ASTM D-2270 | Min.120                      |
| Pour Point, °C                                     | ASTMD D-97  | Max.-24                      |

\* Values may vary from production to production.