

# FROM AS LOW AS RM65\*!

## Cat® Scheduled Oil Sampling (SOS) Marketing Programme

Package	Description	Rate (RM/Sample)
A	Full Test <ul style="list-style-type: none"> <li>▪ Kin. Viscosity 100 Deg C ASTM D7042</li> <li>▪ TBN ASTM D2896</li> <li>▪ TAN ASTM D2664</li> <li>▪ FTIR ASTM E2414</li> <li>▪ Water content ASTM D6304</li> <li>▪ Element by ICP ASTM D5185</li> </ul>	RM340.00
B	FTIR only	RM280.00
C	Diesel test ASTM D1796	RM250.00
D	Coolant test	RM240.00
E	ICP Wear Rate 8 Elements	RM65.00

- Customer is required to send the sample direct to **SDISB Laboratory** or any nearest **SDISB Branch**.
- Bottle and container are included.
- FTIR refers to Fourier Transfer Infrared Spectroscopy and tested elements are: **oxidation, nitration, soot, and sulphation**.
- Diesel test elements are **water** and **sediment analysis**.
- Coolant test elements are **metals, contaminants** and **additives**. The tested elements are: **Al, B, Ca, Cr, Cu, Fe, Pb, Mg, Mo, Na, P, K, Sn, Si, Zn**.
- ICP refers to Inductively Coupled Plasma and tested elements are: **Al, Ba, B, Ca, Cr, Cu, Fe, Pb, Mg, Mn, Mo, Ni, P, K, Sn, Si, Ag, Na, Ti, V, Zn**.

\*Applicable to **all contractual** and **non-contractual Energy & Transportation customers**.

\*Campaign Duration: **1 January 2024 – 30 June 2024**

\*Terms and conditions apply.

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