

**The Director General
Sri Lanka Standards Institution
No.17, Victoria Place,
Elvitigala Mawatha,
Colombo – 08,
Sri Lanka.**

APPLICATION FOR QUALIFICATION APPROVAL UNDER SLS 1409

I hereby apply for Qualification Approval under SLS 1409 with the Sri Lanka Standards Institution.

1. Name of the organization :
2. Postal address :
3. Telephone No :
4. Email address :
5. Details of contact person :
 - a. Name :
 - b. Designation :
 - c. Telephone no :
 - d. Email address :
6. Product details:
(Please provide Base oil data, Prototype data and Oil data separately for each brand. Prototype data shall be submitted on official letterhead of the oil manufacturer or brand owner, signed by an authorized officer. Kindly note that all the information provided, shall be treated strictly confidential and will not be divulged to any other party.)

Brand name	SAE Viscosity grade

7. Declaration by the applicant
In order to ensure conformity of the above mentioned products, with SLS 1409: Specification for four-stroke motorcycle gasoline engine lubricating oil, we agree to provide required information and pay applicable charges with applicable taxes prior to the grant of qualification approval.

In the event the qualification approval being suspended or cancelled, all relevant advertising material will be withdrawn with immediate effect.

Signature:

Date:

Name:

Designation:

Stamp of the Organization:



INFORMATION TO BE SUBMITTED TO OBTAIN QUALIFICATION APPROVAL

TO FULFILL MINIMUM API SL REQUIREMENT		
1	A self-declaration by the applicant certifying that the engine lubricating oil meets API SL	
2	Additive supplier's written confirmation for API SL or higher level formulation data for the engine lubricating oil	
3	Copy of data submitted for JASO MA2/MB certification of the engine lubricating oil.	
TO FULFILL JASO MA2 / MB REQUIREMENT		
If an active JASO MA2 or JASO MB certification is available , submit following information.		
Brand name		
Viscosity grade		
Oil code		
If an active JASO MA2 or JASO MB certification is not available , submit following information.		
PROTOTYPE INFORMATION		
Name of the laboratory:		
Address:		
Reference to the sample tested:		
Date:		
Requirement		Test result
1	Evaporative loss after 1h at 250 °C, %	
2	Phosphorus, %	
3	Foaming tendency	at 24 °C
4		at 93.5 °C
5		at 24 °C after test at 93.5 °C
6	Sulfated ash, %	
7	Shear stability kinematic viscosity at 100 °C after test, mm ² /s	
8	High temperature high shear viscosity, mPa.s	
9	Dynamic Friction Index	
10	Static Friction Index	
11	Stop Time Index	
OIL INFORMATION		
Name of the laboratory:		
Address:		
Reference to the sample tested:		
Date:		
Requirement		Test result
12	Low temperature cranking viscosity, mPa.s	
13	Low temperature pumping viscosity, mPa.s	
14	Low shear rate kinematic viscosity, mm ² /s at 100 °C	
15	High temperature high shear rate viscosity at 150 °C, mPa.s	
16	Evaporative loss after 1h at 250 °C, %	
17	Phosphorus, %	
18	Foaming tendency	at 24 °C
19		at 93.5 °C
20		at 24 °C after test at 93.5 °C
21	Sulfated ash, %	
22	Shear stability kinematic viscosity at 100 °C after test, mm ² /s	
23	Dynamic Friction Index	
24	Static Friction Index	
25	Stop Time Index	
26	Conformity to stability as per Clause 5.5	
27	Conformity to compatibility as per Clause 5.6	

