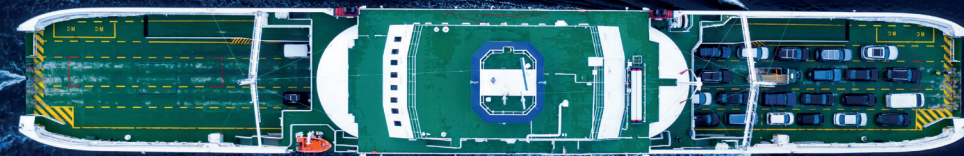




# Shell LubeAnalyst



## Shell LubeAnalyst laboratory testing

Shell LubeAnalyst is supported by a reliable laboratory testing service that:

- covers every type of vessel machinery;
  - uses internationally recognised standard methods such as ASTM and ISO;
  - provides accurate and timely results; and
  - analyses 230,000 samples a year.
- has a 2.5-million-point database for benchmarking, including;
    - 15,000 vessels and equipment items; and
    - 700,000 components.



### Order your kit

Delivered with your lubricants\*, or shipped to your next port of call.



### Take your sample

Fill the bottle and fill out the sample label. Alternatively, pre-register the samples yourself through the Shell LubeAnalyst app or log on to the portal to print your labels.



### Post your sample

Send your sample to the nearest laboratory from our global network of 7 laboratories. Tests are usually completed within 48 hours of receipt.\*\*



### Check your results

Reports with diagnosis and maintenance comments are sent by email and available online.

\*Contact our customer operations team for assistance.

\*\*The timing may vary depending on the type of test and the location of the assigned laboratory.

## Sample shipping instructions

When landing samples, please select the closest laboratory from the map below.

To avoid delays and risk of any unnecessary customs tax or duties, please note the following on your shipping documents such as proforma invoice/customs invoice:

- Description of goods: Used lubricating oil samples from various pieces of equipment for laboratory analysis.
- Not regulated by IATA, ICAO, IMDG & ADR.
- Non-flammable goods and non-toxic goods.
- No commercial value, sample will be destroyed during analysis.

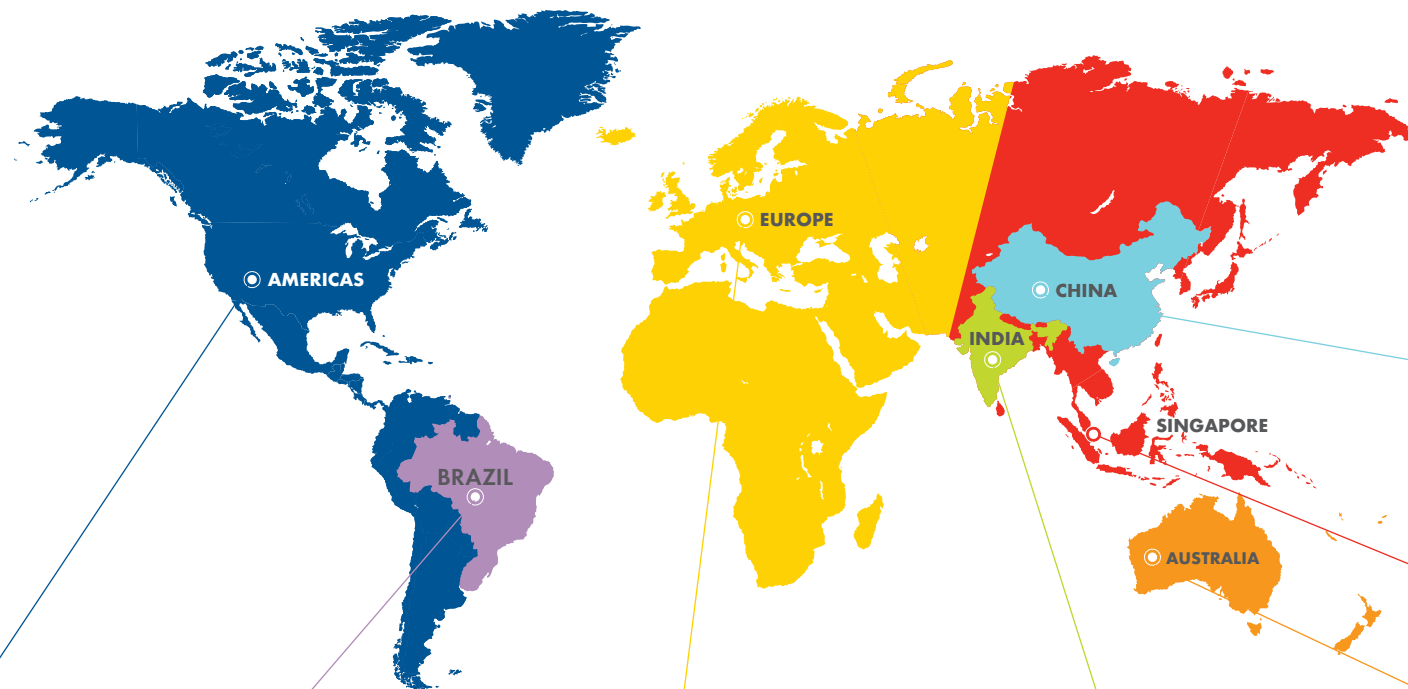
**Please note:**

Contact phone numbers listed are only for use when required by couriers on shipping documents.

Consignee EORI number GB208660468000 (only relevant shipping from Europe to UK lab).

### LubeAnalyst Vessel Code

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**Americas (USA):**

Shell Marine Laboratory  
1600 Shore Rd, Suite G  
Naperville  
IL 60563  
United States of America  
**Phone:** 00 1 630 548 3921

**Brazil (BR):**

Shell Marine Laboratory  
599, CC Street.  
Contagem - State of Minas Gerais  
32.113-215  
Brazil  
**Phone:** 00 55 312 566 7888

**Note:**

For local samples only. Please do not send samples from outside Brazil.

**Europe (EU):**

Shell Marine Laboratory  
Inward Way, Rossmore Business Park  
Ellesmere Port  
Cheshire CH65 3EN  
United Kingdom  
**Phone:** 00 44 151 350 6727

**India (IN):**

Shell Marine Laboratory  
A-77, Road No.16  
Wagle Industrial Estate,  
Thane-400604  
India  
**Phone:** 00 91 22 61517838

**Note:**

For local samples only. Please do not send samples from outside India.

**China (CN):**

Shell Marine Laboratory  
No 88 Pu Gong Road  
Shanghai Chemical and Industrial Park  
Fengxian District, Shanghai, China 201507  
上海化学工业普公路88号, 中国 201507  
**Phone:** 00 86 21 6027 6363

**Note:**

For local samples only. Please do not send samples from outside China.

**Singapore (SG):**

Shell Marine Laboratory  
30 Boon Lay Way  
#03-01,  
Singapore  
609957  
**Phone:** 00 65 637 90266

**Australia (AU):**

Shell Marine Laboratory  
28 Reid Road  
Perth International Airport  
Newburn WA  
Australia 6105  
**Phone:** 00 61 893 733 620