Accepted Manuscript

The determination of combustion engine condition and reliability using oil analysis by MLP and RBF neural networks

Jakub Gajewski, David Vališ

PII: S0301-679X(17)30320-1

DOI: 10.1016/j.triboint.2017.06.032

Reference: JTRI 4792

To appear in: *Tribology International*

Received Date: 11 April 2017

Revised Date: 20 June 2017

Accepted Date: 22 June 2017

Please cite this article as: Gajewski J, Vališ D, The determination of combustion engine condition and reliability using oil analysis by MLP and RBF neural networks, *Tribology International* (2017), doi: 10.1016/j.triboint.2017.06.032.