

# Report


Operation verification  
Of  
Oxyhydrogen system HG2014/DG

Report No.: 9020/0063/R/17/008

Name and address of the manufacturer:	Hydrogenica Corporation OOD 12, Boyanska Reka str. 1616 Sofia, Bulgaria
Description of the product:	Oxyhydrogen system HG2014/DG
Serial number:	HG2014/191; HG2014/192; HG2014/193; HG2014/194
Year of manufacture:	2015
Patent No.:	WIPO № WO 2015/196263 A1; BG2798U1
Testing type:	Fuel economy of diesel generator equipped with HG2014/DG
Test report No.:	Testing protocol No.: 1/24.04.2017 based on Pr. 2404/04
Tested according to:	Procedure 2404/04
Additional information:	The tests have been conducted under the monitoring of TÜV NORD Bulgaria EOOD. All of the equipment used is in compliance with EN 14790:2005. All test results are verified by TÜV NORD Bulgaria EOOD.

The tests prove high efficiency of operation and high efficiency in reducing conventional fuel consumption.

Plovdiv, 19.05.2017

  
Georgi Mintchev

TÜV NORD Bulgaria EOOD

