


| | | |
|---|--|----------------------------------|
|  | GS Yuasa Battery Manufacturing UK Ltd. Quality Assurance Department email: mike.taylor@yuasaeurope.com | Document Ref: EV DfC018 |
| | | Issue Date: 04 September 2019 |

Subject: **Declaration of conformity for Yuasa NP range**

On behalf of **GS Yuasa Battery Manufacturing UK Ltd.**, and **GS Yuasa Battery Europe Ltd.**, we hereby declare the Yuasa NP Range of Valve Regulated Lead-Acid (VRLA) Industrial Batteries have been designed and manufactured to conform to the requirements of IEC 61056 “General purpose lead-acid batteries (valve regulated types)”. This standard is also published as European Standard EN 61056.

The Yuasa NP Range of Valve Regulated Lead-Acid (VRLA) Industrial Batteries:

- a) Meet the performance requirements of IEC 61056-1:2012 (and EN61056-1) “General requirements, functional characteristics – Part 1: Methods of test” when charged in accordance with the manufacturer’s instructions; ref clause 5.
- b) Meet the requirements of IEC 61056-2:2012 (and EN 61056-2) “General requirements, functional characteristics – Part 2: Dimensions, terminals and markings”

Issued for and on behalf of:

GS Yuasa Battery Manufacturing UK Ltd., and
GS Yuasa Battery Europe Ltd.,

Mike Taylor

Product Manager

Tel: +44 (0)1495 354 216

email: mike.taylor@yuasaeurope.com



Certificate No: FM 10626



Certificate No: EMS 55229



Certificate No: OHS 532991