



## Certificate of Transportation

(Model: XL-050F, XLP-050F, XL-050H Series)

XenoEnergy certify following lithium cells and batteries can meet the requirement for transportation.

### **Model: XL-050F, XLP-050F & XL-050H**

Nominal Voltage: 3.6V / Nominal Capacity: 1.2Ah & 0.8Ah / Weight of Lithium Contents: less 0.3g

#### **1) Product Category: Lithium Metal Batteries**

#### **2) UN No. UN3090 or UN3091**

UN 3090: Lithium Metal Batteries

UN 3091: Lithium Metal Batteries contained in Equipment or packed with Equipment

#### **3) Regulation**

A. Air Transportation: IATA 56th Edition 2015, Dangerous Goods Regulations

- Lithium contents  $\leq 0.3g$  per cell or pack: Packing Group - 968 Section II (Special Exception)

\* Package  $\leq$  Net 2.5kg: Cargo Aircraft Only, Lithium Battery Handling Label, Cargo Aircraft Only label

B. Sea Transportation: IMDG – Code 2002

- Special Provision 188 - Lithium contents cells  $<1g$ , batteries  $<2g$  – Exempted from Dangerous Goods

- Packing Group I, Package max. gross weight 30kg, Lithium Battery Handling Label

C. Road or Rail Transportation: ADR / RID 2012

- Special Provision 188 - Lithium contents cells  $<1g$ , batteries  $<2g$  – Exempted from Dangerous Goods

- Packing Group I, Package max. gross weight 30kg, Lithium Battery Handling Label

#### **4) Other Requirement**

- Passed UN Manual Tests and Criteria, Part III, sub-section 38-3 (T1~T8)

- Passed 1.2m Drop Package Test

Certified By

XENOENERGY CO.,LTD.

SUNGCHEOL KIM / PRESIDENT