



## Dryfit Batteries – Transportation Requirements

Dryfit batteries contain sulphuric acid electrolyte, which is suspended in a gel medium. In this way the electrolyte is completely immobilised and no spillage can occur even if the case is ruptured.

### **1 - By Air:**

"Batteries, wet, non-spillable, electric storage"

UN No. 2800

Class 8, Corrosive

Packing Group III

Packing instruction 806

Non-hazardous for passenger of cargo aircraft transportation (provision A67 refers)

See ICAO Doc 9284-AN/905

### **2 – By Road:**

"Batteries, wet, non-spillable, electric storage"

UN No. 2800

Class 8.

Exempt from ADR requirements.

### **3 – By Rail:**

"Batteries, wet, non-spillable, electric storage"

UN No. 2800

Class 8.

Exempt from RID requirements.

### **4 – By Sea:**

"Batteries, wet, non-spillable, electric storage"

IMDG Code 8121

UN No. 2800

Class 8.

Packing Group III

EMS No. 8-10

MFAG Table No: None