SELF-DECLARATION of CONFORMITY to IATA DANGEROUS GOODS REGULATIONS

Products	UN/ID No.	Proper Shipping Name	Special Provisions		Comment
			UN	IATA	Comment
YAMAHA Lithium ion Battery (ESB1)	UN3480	LITHIUM ION BATTERIES	SP188 SP230 SP310 SP348 SP376 SP377 SP384 SP387	A88 A99 A154 A164 A183 A201 A213 A331 A334 A802	ESB1 is classified, by UN and IATA dangerous goods and mube transported in accordance with special provisions on the left.

	IATA Dangerous Goods Regulation 66th edition provides the restrictions and instructions with regard to carrying Lithium Ion Batteries for Wheelchairs, in clause:
Limitations (IATA DGR)	2.3 The dangerous goods with passengers and flight crew 2.3.2 Goods Acceptable with Operator Approval, as Checked Baggage Only 2.3.2.4 Wheelchairs/Mobility Aids with Lithium Batteries

	YAMAHA Lithium ion Battery (ESB1) is for an electric wheelchair, so applicable to the above limitations. Also the battery does not exceed 300Wh (actual capacity of ESB1 = 280Wh) and meets the requirements of each test in the UN			
	Also the battery does not exceed 300Wh (actual capacity of ESB1 = 200Wh) and meets the requirement of each research Manual of Tests and Criteria, Part , section 38.3. Therefore, the battery is transportable by aircraft when the user and the operator follow the instructions in the above limitations			
Verdict and Instructions	The main instructions in the above limitations are as follows: The battery must be removed from the vehicle. The battery must be protected from short circuit by insulating the terminals (e.g. by protective cap). The removed battery must be protected from damage for example by placing each battery in a protective pouch. The battery must be carried in the passenger cabin.			
	Final instructions are subject to airline companies with reference to this document.			

Date	25. 3.18	
Company Name	YAMAHA MOTOR CO., LTD. Smart Power Vehicle Unit JW Wheelchairs Division	
Name	Ai Takahashi	
Signature	高橋爱	