MANUFACTURER'S CERTIFICATION FOR LITHIUM (ION) BATTERY

concerning the transport according to the dangerous goods regulations

BATTERY MODEL NAME and/or IEC - CODE:	CR2032			
Lithium Metal Battery (including lithium alloy battery)		or ¹⁾	Lithium Ion Battery (including lithium ion polymer battery)	
Lithium metal content of each cell:			Watt-hour-rating of each cell:	
 > 0.3 g but ≤ 2 g > 2 g			☐ > 2.7 Wh but ≤ 100 Wh ☐ > 100 Wh	
General: We confirm that each cell requirements of the application UN Manual of Tests and Consumers Section 38.3. Additionally the battery has passed the test procedures Section 38.3 of the UN Ma We confirm that cells and the manufactured under a quale program as required by IA	able test in the riteria, Part III, s successfully s of Part III, Subnual. Datteries were lity management		General: The "Watt-hour-rating" of the battery is marked on the outside battery case. We confirm that each cell meets the requirements of the applicable test in the UN Manual of Tests and Criteria, Part III, Sub-Section 38.3. Additionally the battery has successfully passed the test procedures of Part III, Sub-Section 38.3 of the UN Manual. We confirm that cells and batteries were manufactured under a quality management program as required by IATA.	
1) Fill in either the left or the rig	ght column as app	olicable	s.	
Name and address of battery manufacturer:	4F., No.2, Aly	VIC-DAWN ENTERPRISE CO., LTD 4F., No.2, Aly. 1, Siwei Ln., Zhongzheng Rd., Xindian Dist., New Taipei City 231, Taiwan (R.O.C.)		
Date:	2015/5/14			
Responsible person:	Kiki			

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Company Stamp or Seal

Signature:

BATI	TERY	MOD	EL	NAME	
and/d	or IEC	- CO	DE	:	

CR2032

Additional battery information:				
Weight of the battery:	3.0			
Spare Part No:				
Further battery name (synonym):	Li-MnO2 Coin Battery			

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