

To Whom It May Concern:

## **Declaration of Conformity**

We, Panasonic Industrial Devices Sales Company of America (PIDSA)/ Sanyo Energy (U.S.A.) Corporation located at 3461 Plano Parkway, The Colony, Texas 75056 hereby declares that under our sole responsibility that iRobot product models listed below are being manufactured by Panasonic or Sanyo Factories with the use of Panasonic or Sanyo cells covered within the Safety Data Sheet or “SDS” as referenced below.

Sanyo Safety Data Sheet for Product or “SDS”, Product: Lithium ion rechargeable battery cell, Reference number SDS-IBT-00026, Establishment / Revision: Nov. 30, 2017 is applicable for Project Names, Model Numbers and Cell Mfg. part numbers as below.

Battery Pack Model Number	iRobot Part Number	Panasonic/SANYO Cell Model
4469707	4469707	NCR18650PF 8 series 3 parallel (24 Cells) pack, 28.8V, 7300 mAh, 210Wh. -> ELC per pack: 19.44g ELC per cell: 0.81g
4376392	4462425	UR18650A 4 series 2 parallel (8 Cell) pack, 14.4V, 3300mAh 48Wh. -> ELC per pack: 3.96g ELC per cell: 0.5g

4446040	4497680	UR18650A 1 cell pack, 3.6V, 1950mAh, 7.1Wh. -> ELC per cell/pack: 0.59g
2130LI	4502233 Rev A	UR18650ZY/4 series 1 parallel (4 Cell) pack, 14.8V, 2130mAh 32Wh. -> ELC per pack: 2.56g ELC per cell: 0.64g
1800LI	4502233 Rev B - current	UR18650A / 4 series 1 parallel (4 Cell) pack, 14.4V, 1800mAh 26Wh. -> ELC per pack: 2.16g ELC per cell: 0.54g
TBD by Joe Pomata	<b>4519177</b>	UR18650A / 4 series 2 parallel (8 Cell) pack, 14.4V, 1800mAh 52Wh. -> ELC per pack: 4.26g ELC per cell: 0.54g
ABL-D1/ 4UR18650AY	<u>Sample</u> iRobot-Lewis  <b>4UR18650AY</b>  JUL-25-2017  MS-003 Cell made in Japan	UR18650A / 4 series 1 parallel (4 Cell) pack, 14.4V, 1800mAh 26Wh. -> ELC per pack: 2.16g ELC per cell: 0.54g



Gary Drew

Compliance Specialist III

Dec. 12, 2017