

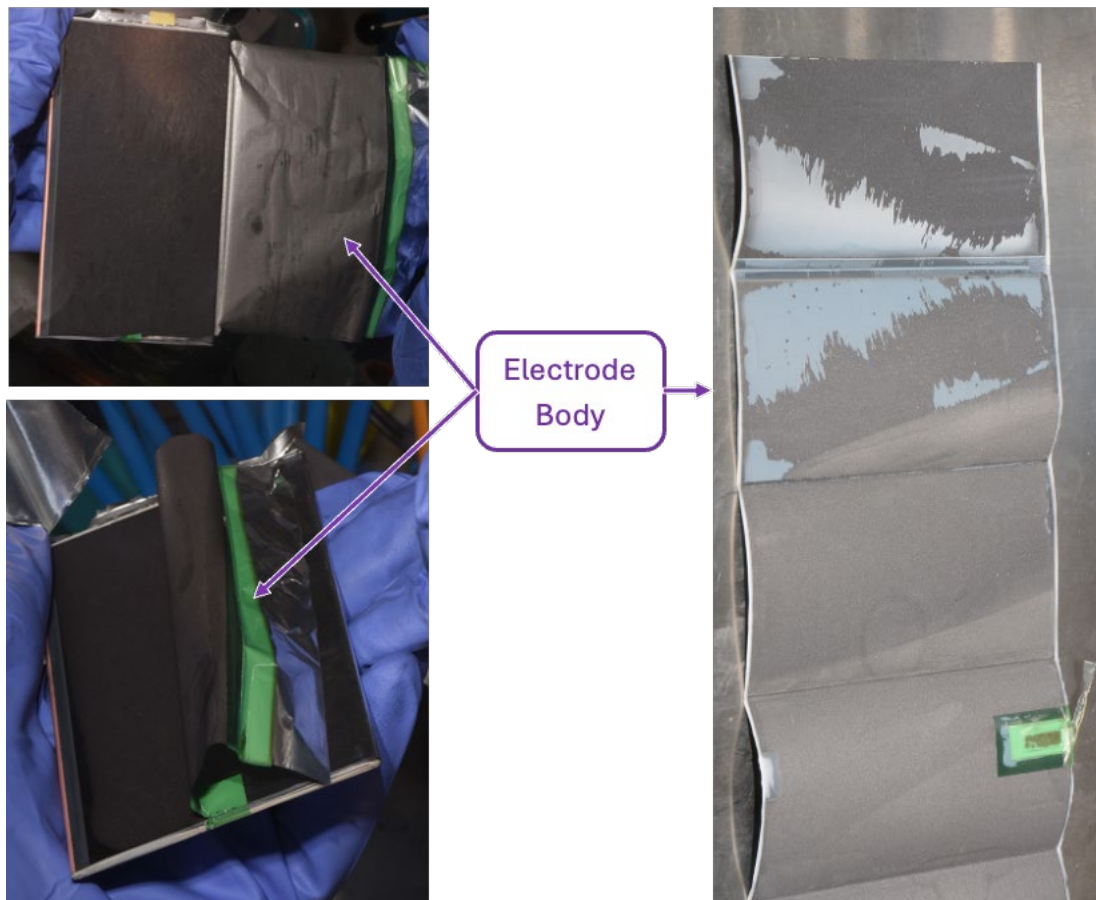
Exhibit 14

Comparison of U.S. Patent No. 11,699,808 to the CA3072C5P-Q2 Battery Cell

<u>Claim 1</u>	<u>CosMX Cell CA3072C5P-Q2</u>
1[pre] A battery , comprising:	The lithium-ion battery pack manufactured by CosMX has a battery with cell model CA3072C5P-Q2. 

[1a] an **electrode body**,
and

The CosMX Cell CA3072C5P-Q2 has an electrode body.



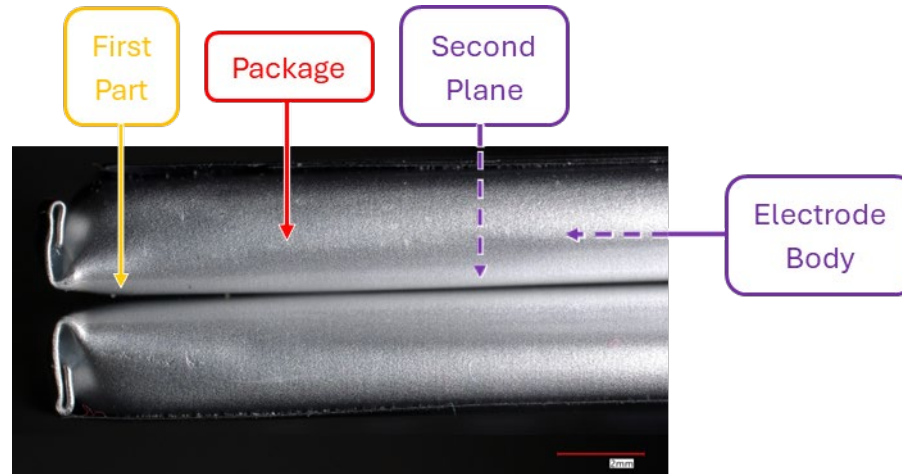
a package, wherein the **package** comprises:

The CosMX Cell CA3072C5P-Q2 has a package.



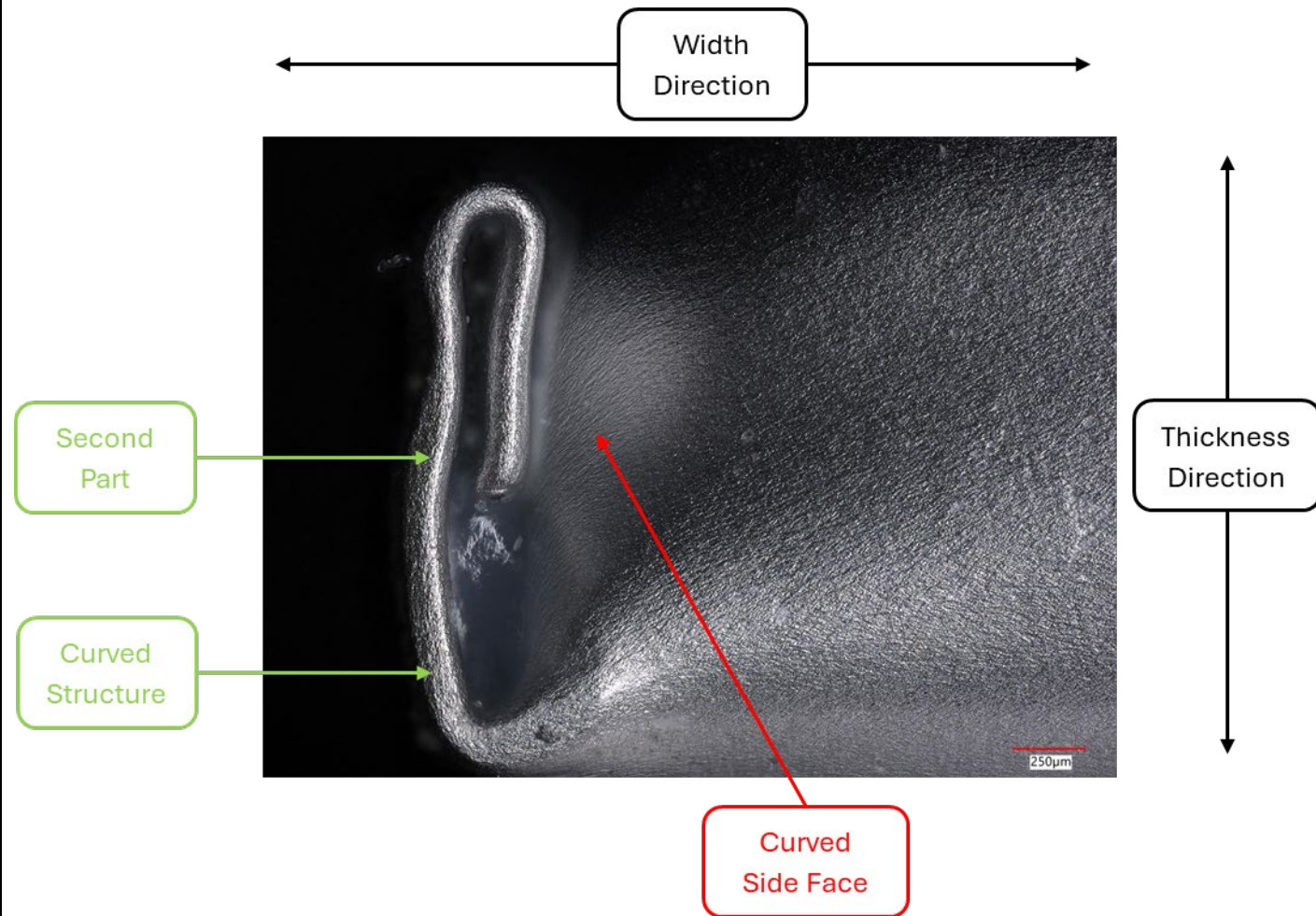
a **first part** covering a **second plane** of the electrode body; and

The CosMX Cell CA3072C5P-Q2 has a package with a first part covering a second plane of the electrode body.



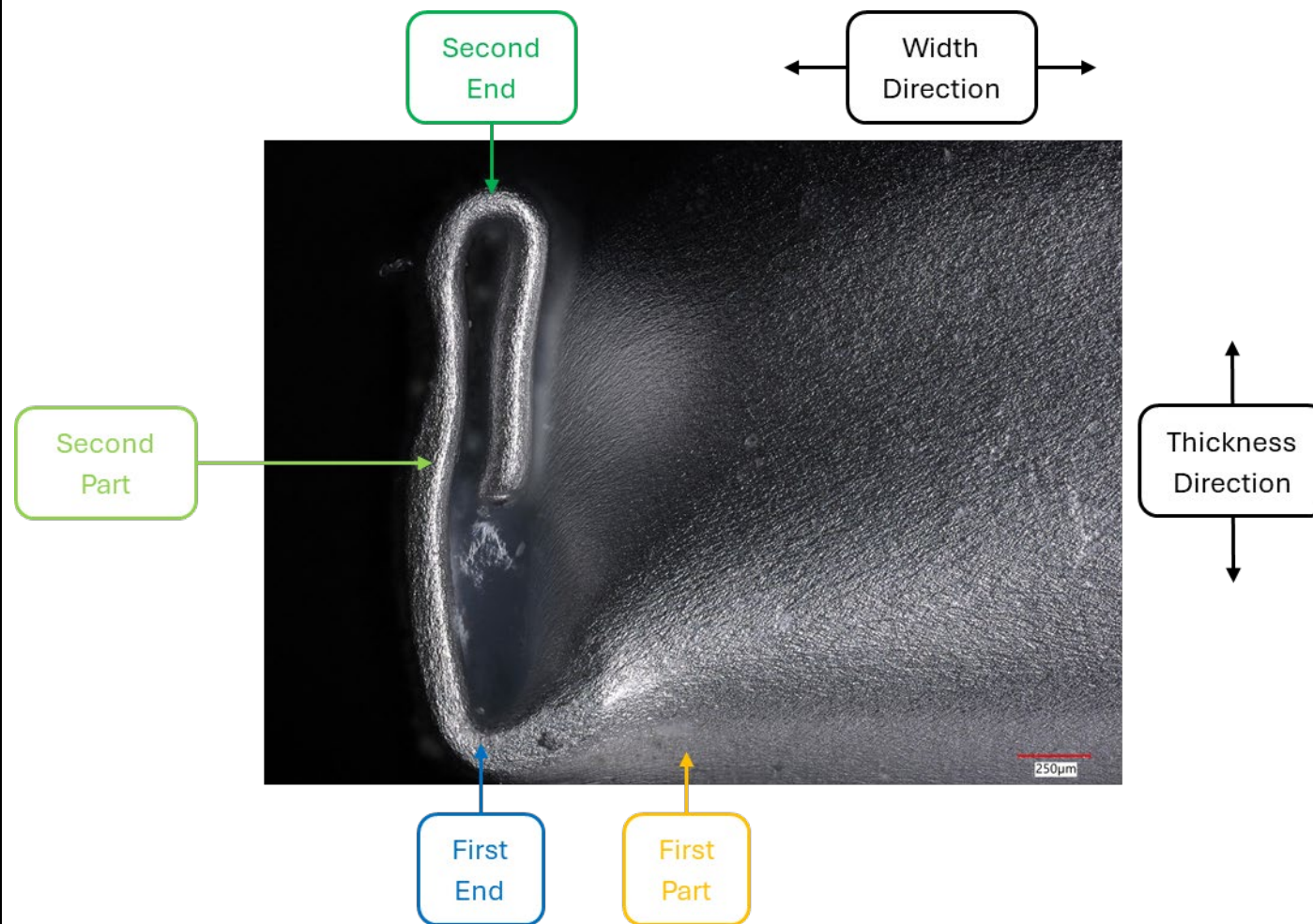
[1b.2.i] a **second part** protruding from the first part in a **width direction** of the electrode body, wherein the second part comprises a **curved structure**, the curved structure curves around a **curved side face** of the electrode body in a **thickness direction** perpendicular to the width direction,

The CosMX Cell CA3072C5P-Q2 has a package with a second part protruding from the first part in a width direction of the electrode body, wherein the second part comprises a curved structure, the curved structure curves around a curved side face of the electrode body in a thickness direction perpendicular to the width direction.



the second part including a **first end** connected to the first part and a **second end** opposite to the first end in the thickness direction,

The CosMX Cell CA3072C5P-Q2 has a package where the second part includes a first end connected to the first part and a second end opposite to the first end in the thickness direction.



and the second part is adhered to the curved side face of the electrode body via an **adhesive layer**.

The CosMX Cell CA3072C5P-Q2 has a package where the second part is adhered to the curved side face of the electrode body via an adhesive layer.

