

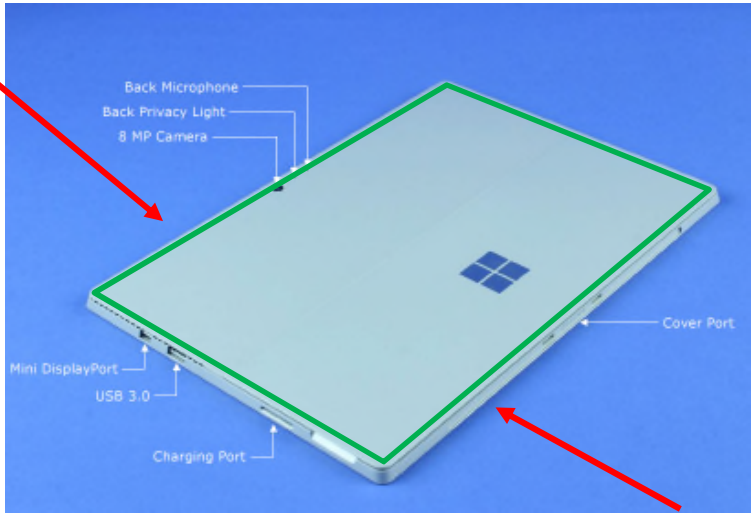
Exhibit 43

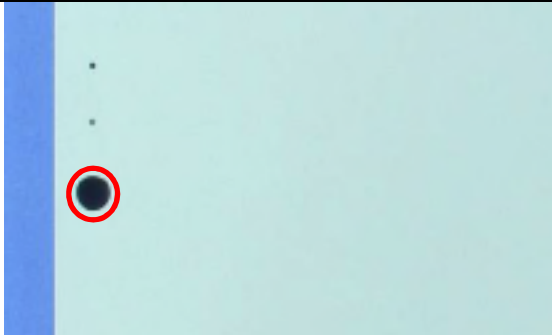
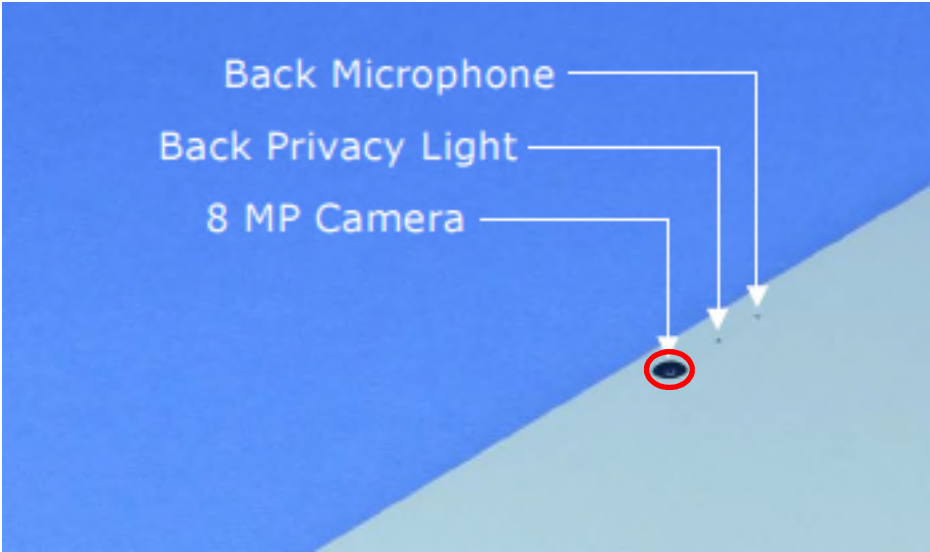
Exhibit No. 43

Claim Chart Showing Domestic Industry of U.S. Patent No. 9,473,602 by Microsoft Surface Pro 4 Mobile Device¹

As a representative '602 Patent DI Device, the Microsoft Surface Pro 4 mobile device directly and/or indirectly embodies the asserted claims of the '602 Patent. Nokia contends each of the following limitations is met literally, and, to the extent a limitation is not met literally, it is met under the doctrine of equivalents.

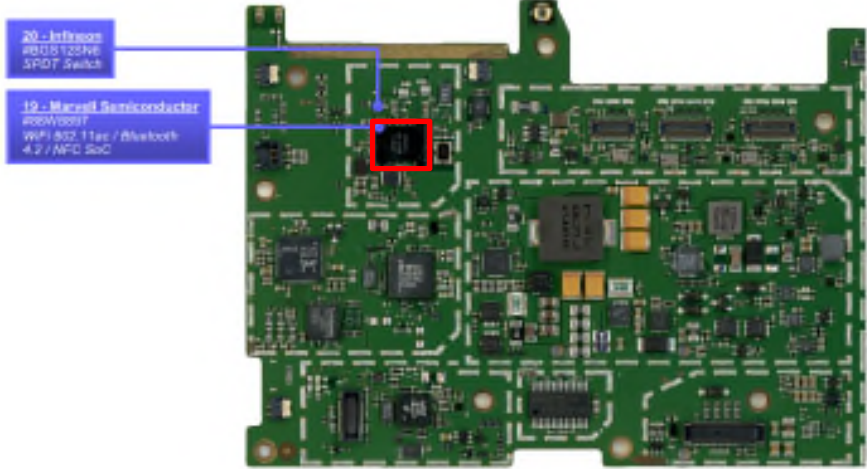
¹ This claim chart is based on the information currently available to Nokia and is intended to be exemplary in nature. Nokia reserves all rights to update and elaborate its domestic industry positions, including as Nokia obtains additional information during the course of discovery.

U. S. Patent No. 9,473,602	'602 Patent DI Devices
1. A portable electronic device comprising:	Each '602 Patent DI Device is a portable electronic device that comprises the following elements.
(a) a one piece housing forming enclosed exterior lateral sides and a rear side;	Each of the '602 Patent DI Devices includes a one piece housing forming enclosed exterior lateral sides and a rear side. For example, as shown below, the representative Microsoft Surface Pro 4 has a one piece housing that forms enclosed exterior lateral sides (identified by the red arrows below) and a rear side (outlined in green below).  (See, e.g., Ex. 67, TechInsights Microsoft Surface Pro 4 Teardown (“Surface Pro 4 Report”) at 10.)
(b) a cut out in the rear side of said housing;	Each of the '602 Patent DI Devices includes a cut out in the rear side of said housing. For example, the representative Microsoft Surface Pro 4 includes a cut out in the rear of the housing, as shown below.

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	 (See, e.g., Surface Pro 4 Report at 14.)
(c) a camera located in said housing and extending to said cut out at said rear side;	Each of the '602 Patent DI Devices includes a camera located in said housing and extending to said cut out at said rear side. For example, in the representative Microsoft Surface Pro 4, a camera is located in the housing and extends to the cut out at the rear side of the housing, as shown below. 

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	(See, e.g., Surface Pro 4 Report at 10.)  (See, e.g., Surface Pro 4 Report at 51.)
(d) an engine section comprising a printed circuit board, a transceiver, a processor and a memory;	Each of the '602 Patent DI Devices includes an engine section comprising a printed circuit board, a transceiver, a processor and a memory. For example, the representative Microsoft Surface Pro 4 contains an engine section comprising a printed circuit board (outlined in pink below).

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	(See, e.g., Surface Pro 4 Report at 24.) The printed circuit board contains a transceiver (outlined in red below), a processor (outlined in yellow below), and a memory (outlined in light blue below).

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	 (See, e.g., Surface Pro 4 Report at 77.)

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	(See, e.g., Surface Pro 4 Report at 73.)
(e) a user input section located above the engine section and a battery, wherein the user input section is located adjacent the battery and the engine section;	Each of the '602 Patent DI Devices includes a user input section located above the engine section and a battery, wherein the user input section is located adjacent the battery and the engine section. For example, the representative Microsoft Surface Pro 4 has a touch display, as shown below.

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	(See, e.g., Surface Pro 4 Report at 1.) When the touch display is removed, as shown below, it can be seen that the battery (outlined in yellow below) and the engine section (outlined in pink below) are directly beneath and adjacent to the touch display.

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	 (See, e.g., Surface Pro 4 Report at 24.)
(f) wherein the battery and engine section are housed in the housing and the user input is located in an opening between said exterior lateral sides of said one piece housing of the portable electronic device.	In each '602 Patent DI Device, the battery and engine section are housed in the housing and the user input is located in an opening between said exterior lateral sides of said one piece housing of the portable electronic device. For example, in the representative Microsoft Surface Pro 4, the battery (outlined in yellow below) and the engine section (outlined in pink below) are located within the housing.

U. S. Patent No. 9,473,602	'602 Patent DI Devices
	The image shows the internal components of a Microsoft Surface Pro 4. A yellow rectangular highlight is placed over the two large, light-colored battery cells on the left side. A pink rectangular highlight is placed over the green printed circuit board (PCB) on the right side, which contains various electronic components like the processor, memory, and connectors. The entire device is shown within a blue border. (See, e.g., Surface Pro 4 Report at 24.) The user input of the representative Microsoft Surface Pro 4 is located in an opening between the exterior lateral sides of the one piece housing of the device. The picture below depicts the housing of the Surface Pro 4 with all internal components removed.

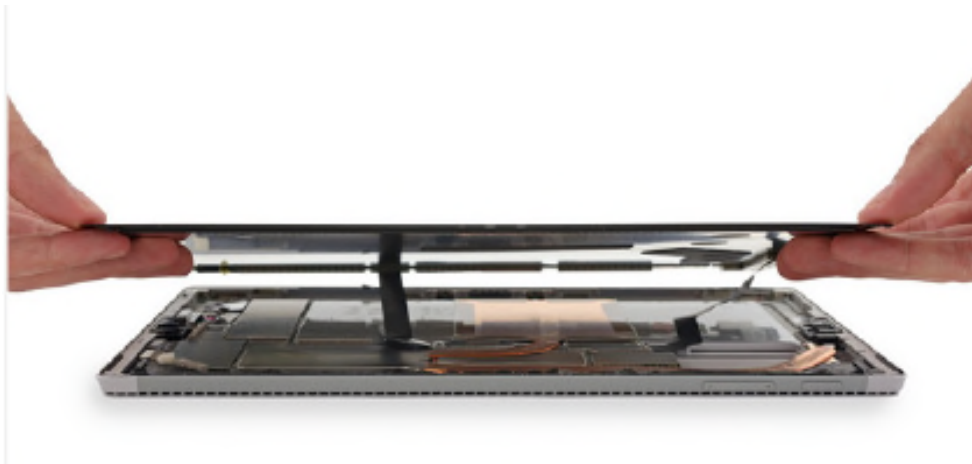
U. S. Patent No. 9,473,602	'602 Patent DI Devices
	The image shows the internal components of a device housing. A large, orange, T-shaped touch display assembly is positioned on the right side. Two black rectangular components, likely cameras or sensors, are mounted on the left side. The housing is white with various screws and connectors visible. (See, e.g., Surface Pro 4 Report at 13.) As can be seen in the pictures below, the touch display of the Surface Pro 4 is placed into the opening in the housing between the exterior lateral sides.

**U. S. Patent No.
9,473,602**

'602 Patent DI Devices



(See, e.g., Surface Pro 4 Report at 1.)



(See, e.g., Ex. 71, iFixit Microsoft Surface Pro 4 Teardown at 9.)