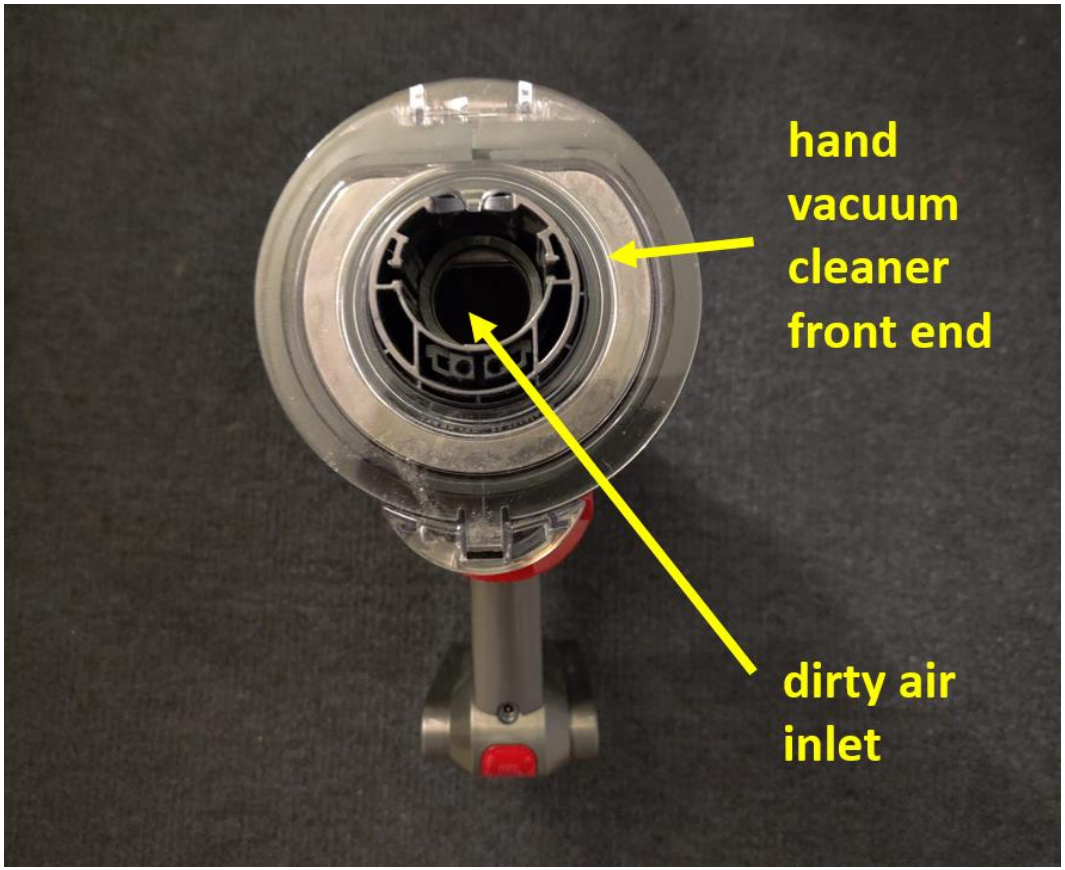
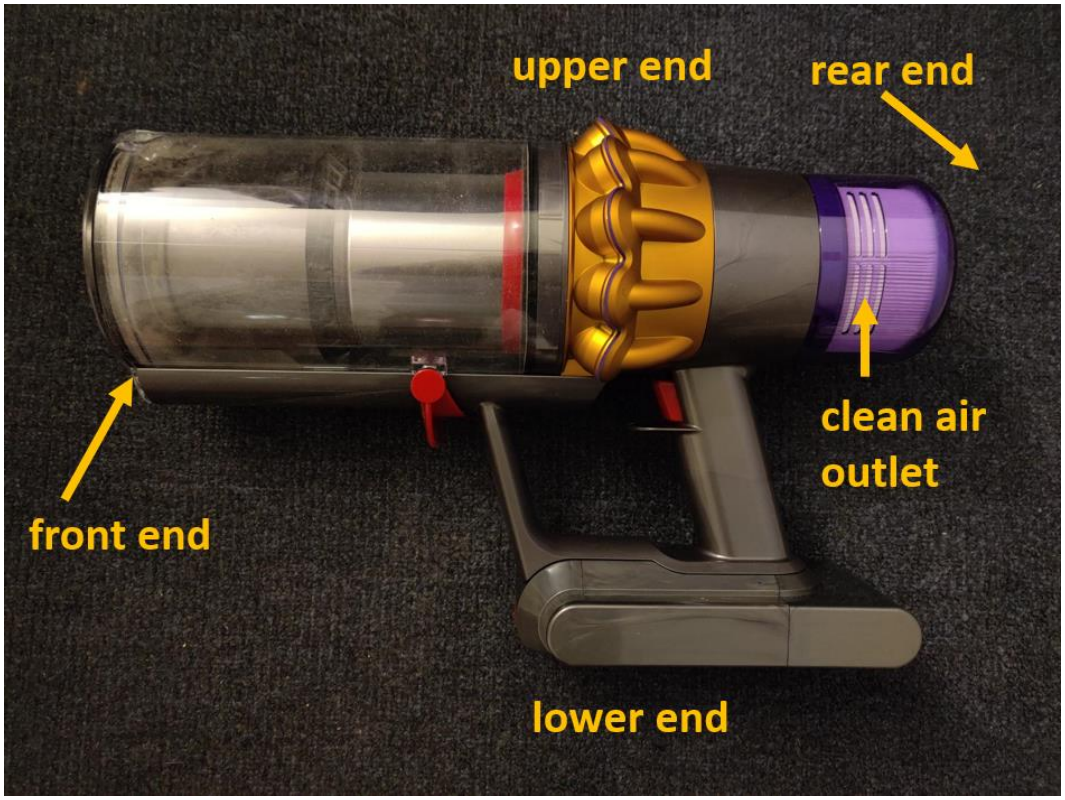
EXHIBIT 26

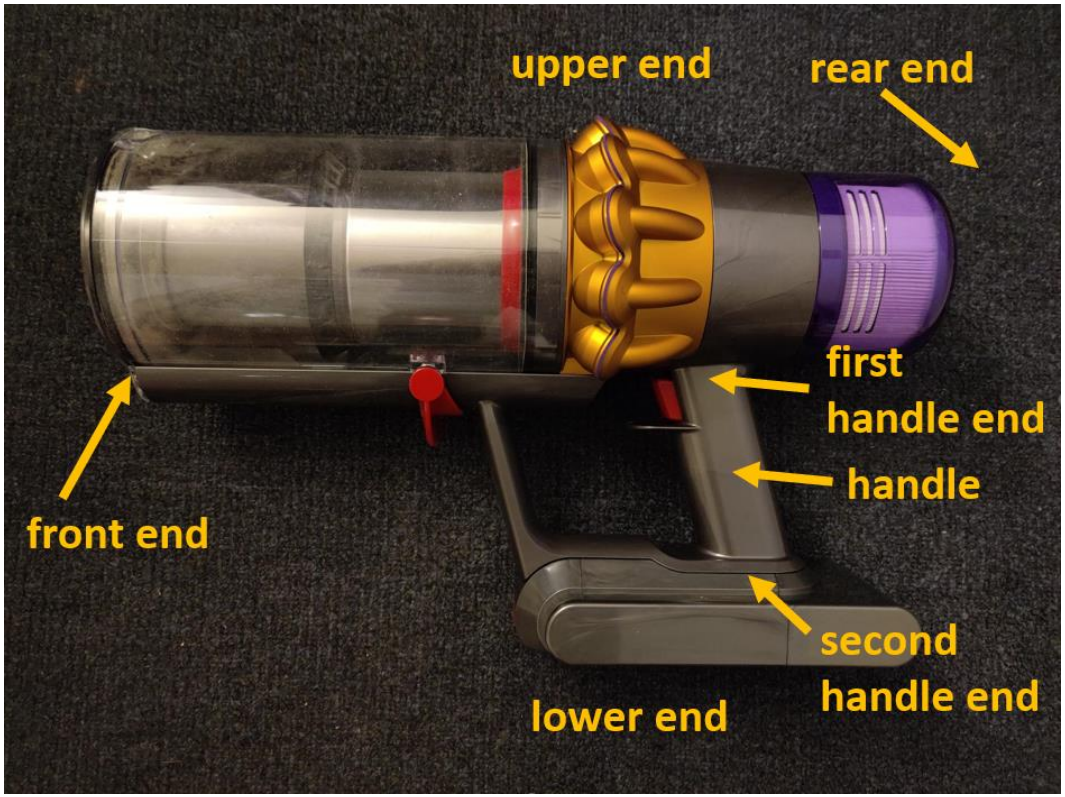
Exhibit 26
U.S. Patent No. 10,219,661 – Infringement Claim Chart

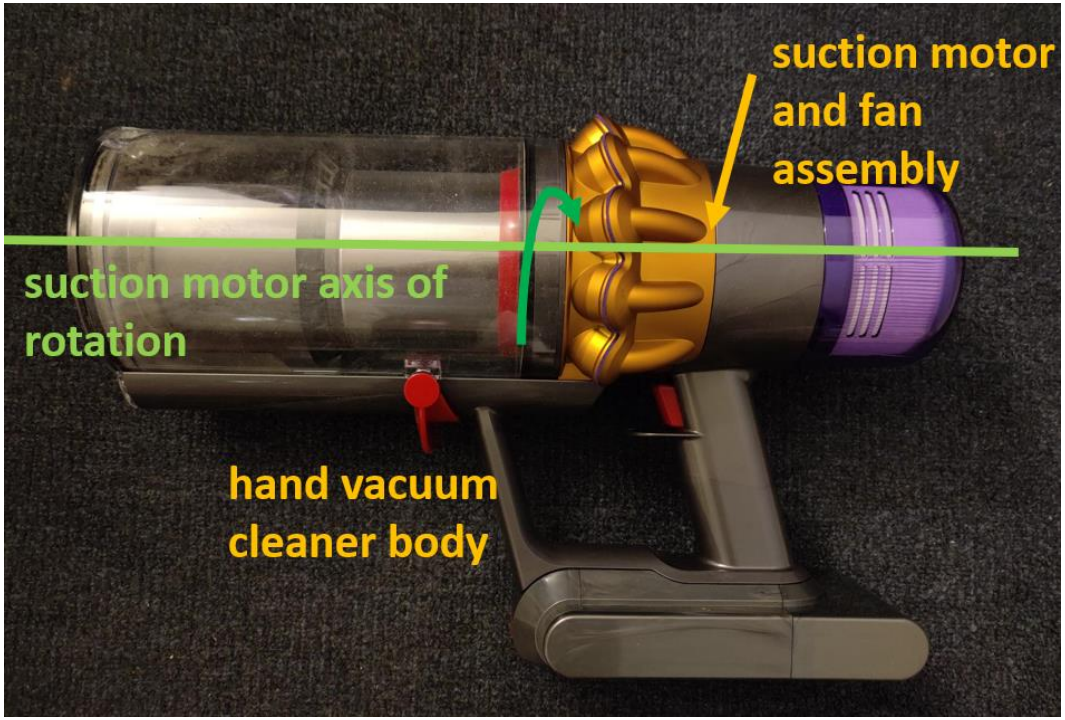
Pursuant to 19 C.F.R. § 210.12(a)(9)(viii), below is a chart that applies asserted independent claim 1 of U.S. Patent No. 10,219,661 ("the '661 Patent") to the accused Dyson V15 Detect (referred to herein as the "Dyson V15"). Based on currently available information, the Dyson V15 is representative of all products accused of infringing the '661 Patent. The arguments and evidence cited in the chart below are representative and Complainants reserve the right to rely on additional arguments and evidence to show that the Accused Products infringe the asserted claims of the '661 Patent.

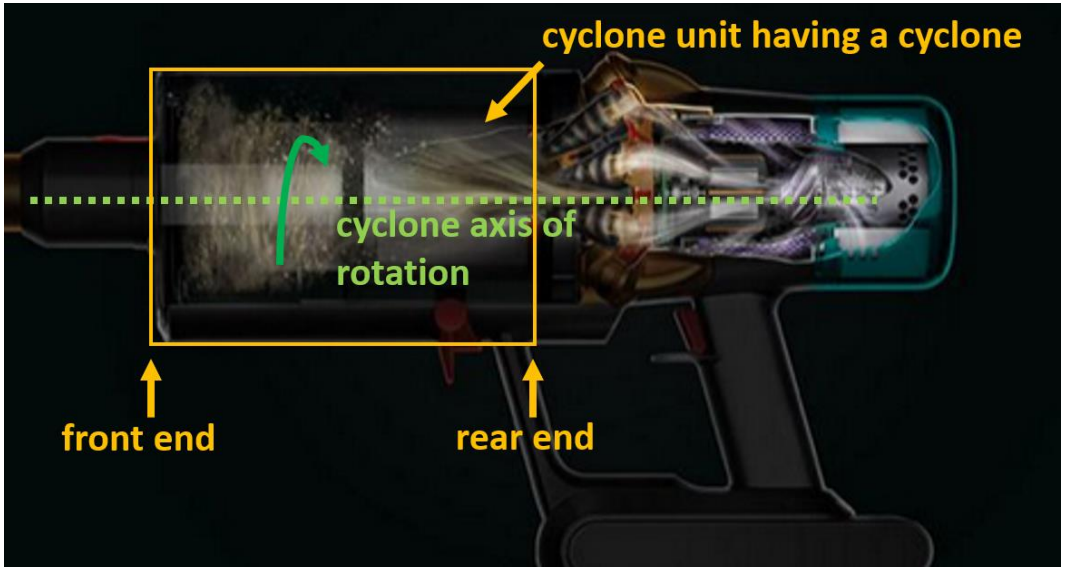
Claim Element	Dyson V15
1. A hand vacuum cleaner having a front end having a dirty air inlet, a clean air outlet, an upper end and a lower end, the hand vacuum cleaner comprising:	To the extent the preamble is limiting, the Dyson V15 includes a hand vacuum cleaner having a front end having a dirty air inlet, a clean air outlet, an upper end and a lower end. For example, the below images show that the Dyson V15 includes a hand vacuum cleaner. https://www.dyson.com/vacuum-cleaners/cordless/v15 (last accessed Apr. 2, 2024).

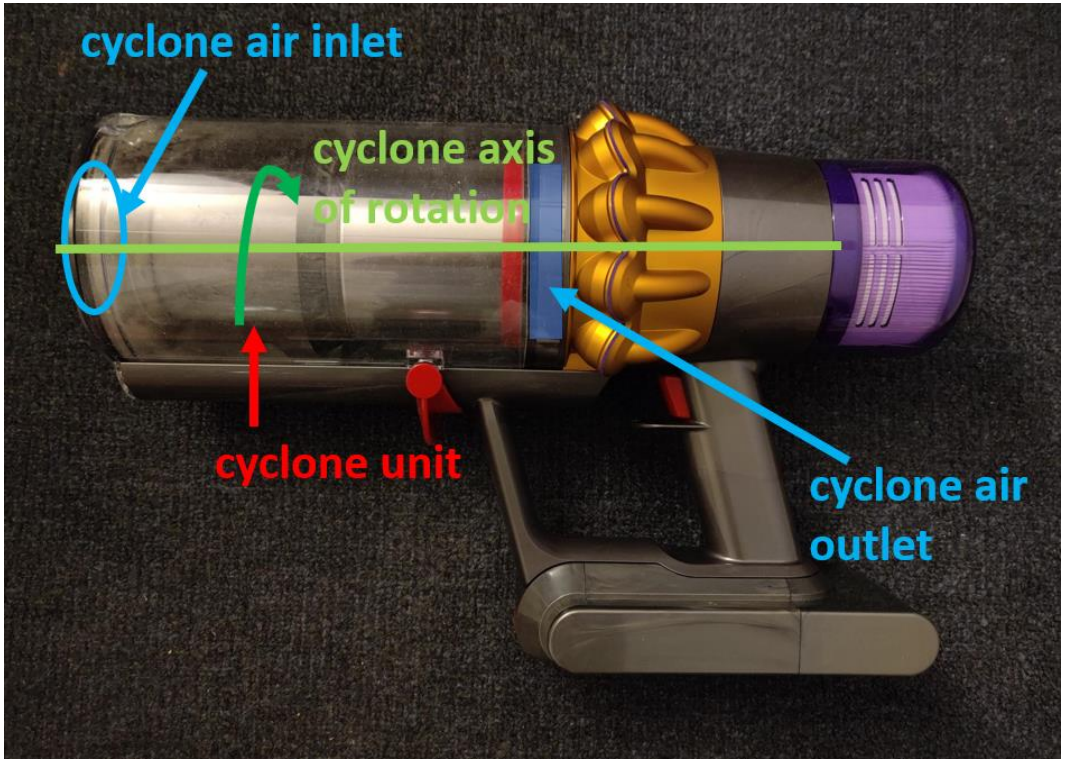
Claim Element	Dyson V15
	Furthermore, the annotated images below show that the Dyson V15 includes a front end having a dirty air inlet, a clean air outlet, an upper end and a lower end.  Photo of Dyson V15 (annotated).

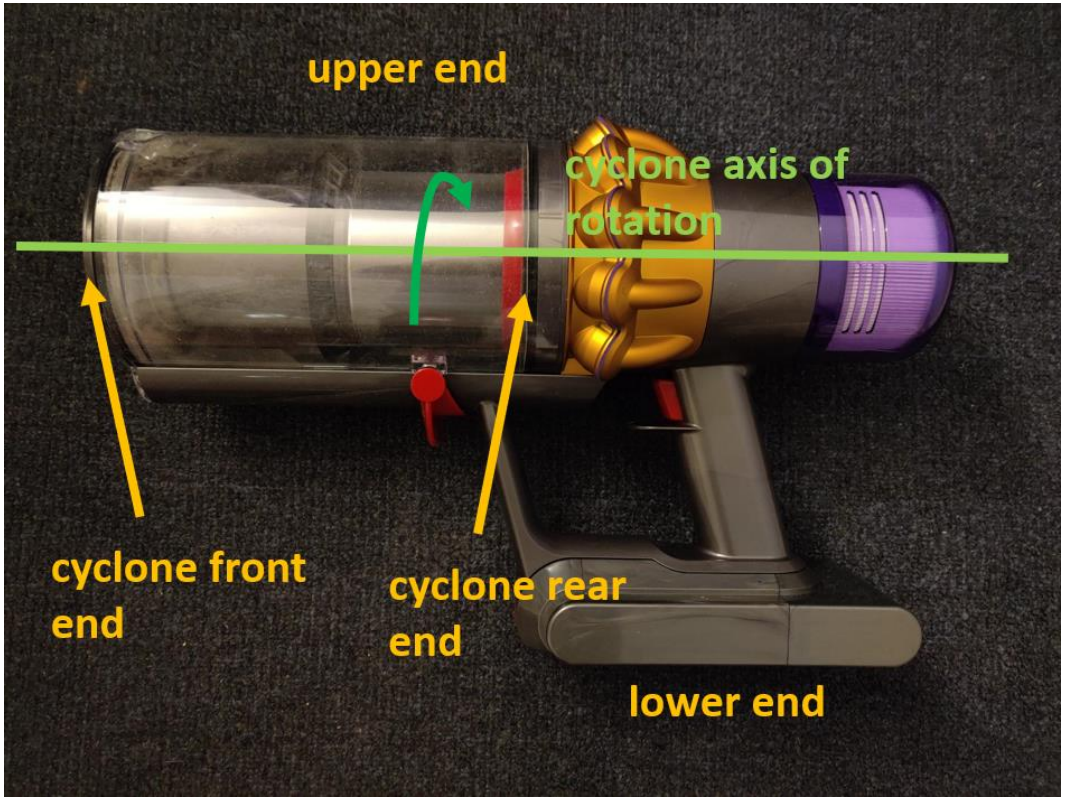
Claim Element	Dyson V15
	 Photo of Dyson V15 (annotated).
(a) a hand vacuum cleaner body comprising an upper end, a lower end, a front end, a rear end and a handle, the handle extending between a first handle end and a second handle end,	The hand vacuum cleaner of the Dyson V15 comprises a hand vacuum cleaner body comprising an upper end, a lower end, a front end, a rear end and a handle, the handle extending between a first handle end and a second handle end. For example, the annotated image below shows a hand vacuum cleaner body of the Dyson V15 meeting this element.

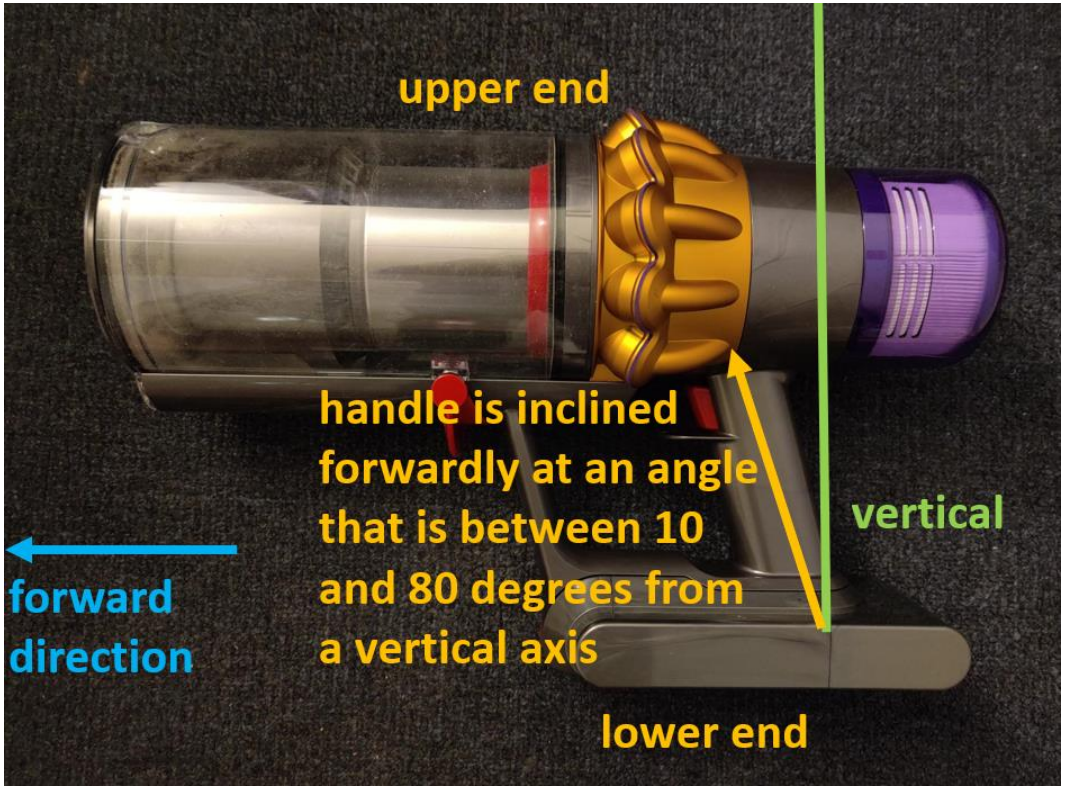
Claim Element	Dyson V15
	 Photo of Dyson V15 (annotated).
the hand vacuum cleaner body including a suction motor and fan assembly, the suction motor and fan assembly having a suction motor axis of rotation; and,	The hand vacuum cleaner of the Dyson V15 comprises a hand vacuum cleaner body including a suction motor and fan assembly, the suction motor and fan assembly having a suction motor axis of rotation. For example, the annotated image below shows a hand vacuum cleaner body of the Dyson V15 meeting this element.

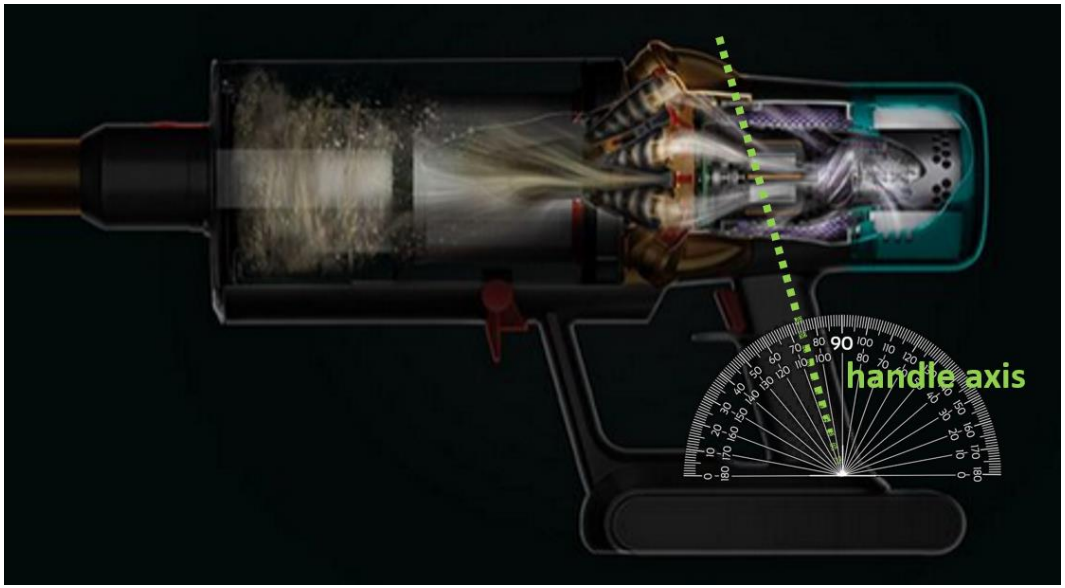
Claim Element	Dyson V15
	 Photo of Dyson V15 (annotated).
(b) a cyclone unit comprising a cyclone having a cyclone axis of rotation, a cyclone air inlet, a cyclone air outlet, a front end and a rear end,	The hand vacuum cleaner of the Dyson V15 comprises a cyclone unit comprising a cyclone having a cyclone axis of rotation, a cyclone air inlet, a cyclone air outlet, a front end and a rear end. For example, the annotated images below show this element in the Dyson V15.

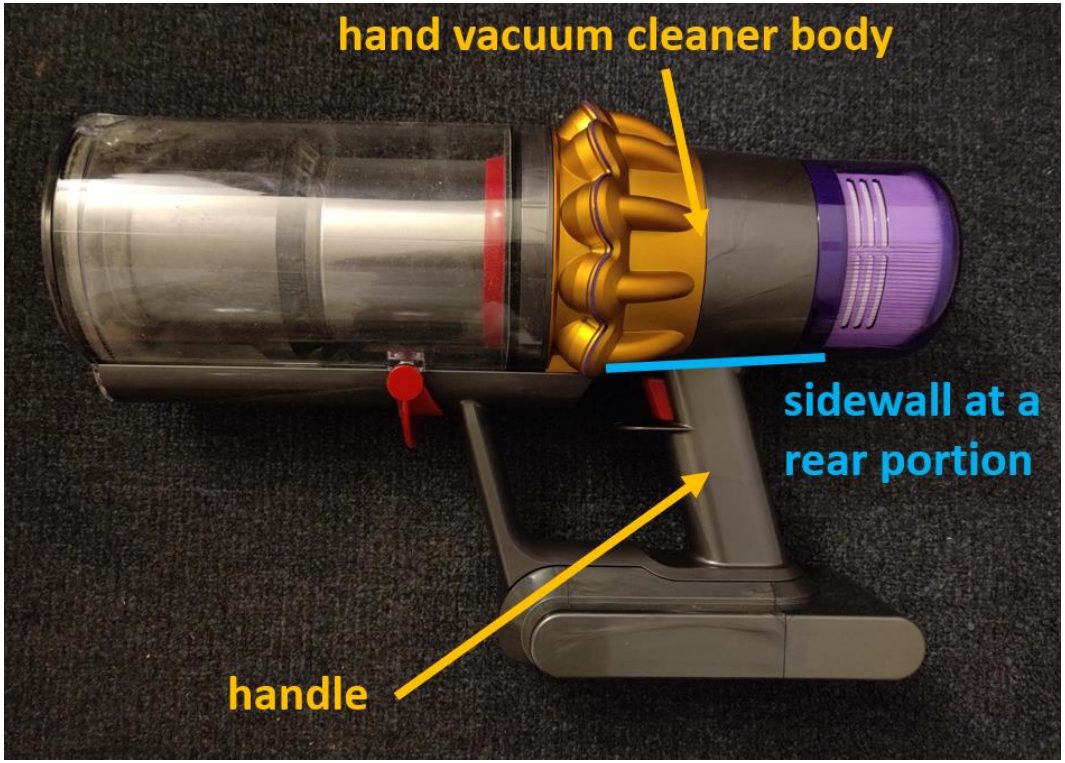
Claim Element	Dyson V15
	 https://www.dyson.com/vacuum-cleaners/cordless/v15/detect-absolute-hepa-gold (annotated) (last accessed Apr. 2, 2024).

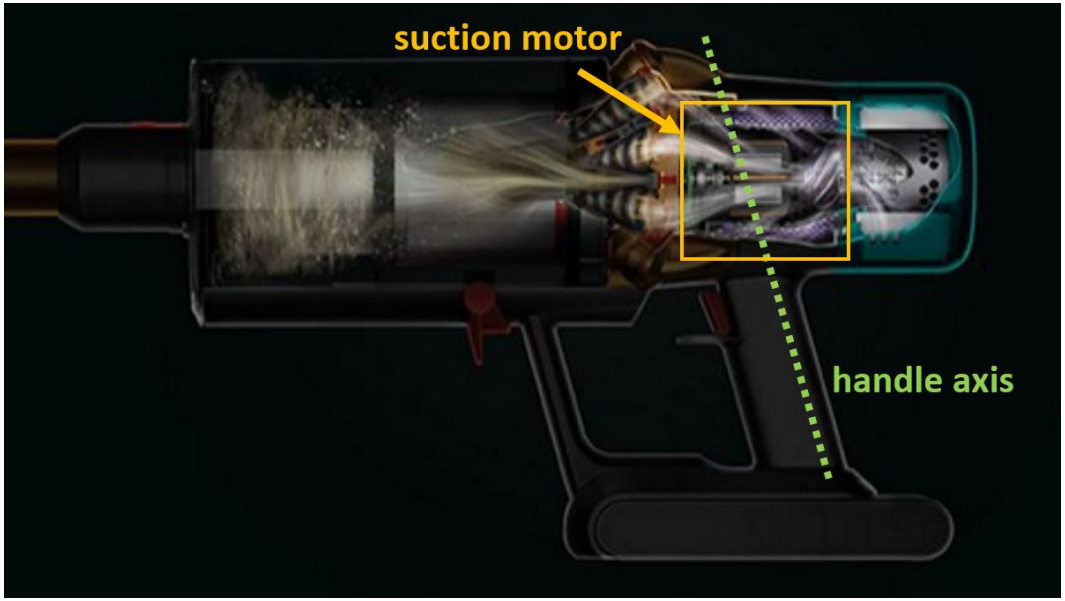
Claim Element	Dyson V15
	 Photo of Dyson V15 (annotated).
wherein when the hand vacuum cleaner is positioned with the upper end of the hand vacuum cleaner above the lower end of the hand vacuum cleaner and the lower end of the hand vacuum cleaner is on a horizontal surface, the cyclone axis of rotation is generally horizontal	When the hand vacuum cleaner of the Dyson V15 is positioned with the upper end of the hand vacuum cleaner above the lower end of the hand vacuum cleaner and the lower end of the hand vacuum cleaner is on a horizontal surface, the cyclone axis of rotation is generally horizontal and extends between the front and rear ends of the cyclone. For example, the annotated image below shows this element in the Dyson V15.

Claim Element	Dyson V15
and extends between the front and rear ends of the cyclone, and	 Photo of Dyson V15 (annotated).
wherein when the hand vacuum cleaner is positioned with the upper end of the hand vacuum cleaner above the lower end of the hand vacuum cleaner and the lower end of the hand vacuum cleaner is on a horizontal surface, the handle is inclined	When the hand vacuum cleaner of the Dyson V15 is positioned with the upper end of the hand vacuum cleaner above the lower end of the hand vacuum cleaner and the lower end of the hand vacuum cleaner is on a horizontal surface, the handle is inclined forwardly at an angle that is between 10 and 80 degrees from a vertical axis. For example, the annotated image below shows this element in the Dyson V15.

Claim Element	Dyson V15
forwardly at an angle that is between 10 and 80 degrees from a vertical axis, and	 Photo of Dyson V15 (annotated).

Claim Element	Dyson V15
	 Photo of Dyson V15 (annotated).
wherein the handle is provided on a sidewall at a rear portion of the hand vacuum cleaner body, and	The handle of the Dyson V15 is provided on a sidewall at a rear portion of the hand vacuum cleaner body. For example, the annotated image below shows a hand vacuum cleaner body of the Dyson V15 meeting this element.

Claim Element	Dyson V15
	 Photo of Dyson V15 (annotated).
wherein the handle has a handle axis that intersects the suction motor.	The Dyson V15 includes a handle that has a handle axis that intersects the suction motor. For example, the annotated image below shows this element in the Dyson V15.

Claim Element	Dyson V15
	 https://www.dyson.com/vacuum-cleaners/cordless/v15/detect-absolute-hepa-gold (annotated) (last accessed Apr. 2, 2024).