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Infringement Claim Chart for U.S. Patent No. 8,371,282 – SplatRBall Accused Products

This chart addresses the SplatRBall SRB375-KIT, SRB400 KIT, SRB400-SUB KIT, and SRB1200 KIT products, which are representative of other SplatRBall products, and any other similar projectile launcher and/or ammunition for use with such products (whether sold separately or with such a projectile launcher), and any kits or other products containing the same. As one non-limiting example, the below chart is representative of the ammunition sold as “Certified SplatRBall Water Gel Ball Ammo.” Respondents in this case have not made a complete production of documents and discovery is continuing. In particular, the SplatRBall Respondents have produced less than 200 documents in this case to date, leaving unaddressed many of Complainants’ requests for production that are relevant to showing infringement. All SplatRBall products that practice one of more claims of the asserted patents are Accused Products. All evidence cited below for a particular product is applicable, as appropriate, to other SplatRBall products; the citation to evidence for one product is not intended to exclude the applicability of that evidence for another SplatRBall product.

The projectile launcher and ammunition products practice the asserted claims of the patent-in-suit. Moreover, the SplatRBall Respondents direct users of these products, including by providing instructions, to assemble the product in a manner than practices the patent-in-suit. Each of these products, including the super absorbent polymer ammunition products, is also especially made for use in practicing the patent-in-suit and is not a staple article or commodity of commerce suitable for substantial non-infringing use. Similarly, the SplatRBall accessories identified in Hasbro’s interrogatory responses (e.g., battery, drums, magazines, blaster strap, etc.) also are especially made for use in practicing the patent-in-suit and is not a staple article or commodity of commerce suitable for substantial non-infringing use.

No part of this exemplary chart construes, or is intended to construe, the claims, specification, or prosecution history of the patent-in-suit. The claims have not been construed. The following claims and claim limitations are satisfied literally and/or under the doctrine of equivalents unless specifically noted. This exemplary chart does not limit, and is not intended to limit, Complainants’ positions or contentions on claim construction, infringement, domestic industry, or validity. Further, Complainants reserve the right to rely on other claims and/or products to establish the technical prong of the domestic industry requirement or to establish infringement. This chart should not be construed as providing any positions on claim construction. The evidence cited to is exemplary and non-limiting. Where a single Bates number is provided that corresponds to the start of a multi-page document, the entire document is identified as supporting exemplary evidence. Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the Splat-R-Ball Accused Products meet any of the identified claim limitations. Complainants reserve the right to update its infringement contentions through discovery.

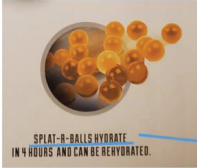
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Claim No.	Infringement Evidence
Claim 1. [1.pre] Ammunition configured for use with a projectile launcher comprising: [1.1] a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer.	SplatRBall Accused Products comprise ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer. SplatRBall's interrogatory response to Interrogatory No. 30 states "The ammunition sold by SplatRBall for use with its blaster products is comprised of sodium polyacrylate." Sodium polyacrylate is a super absorbent polymer. SplatRBall products include instructions directing the user to hydrate the ammunition, and in doing so, satisfy the limitation of soft-projectiles each have the same shape and are formed from hydrated super absorbent polymer. SRB400 (SRB-PHYS_000001): ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer

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Claim No.	Infringement Evidence
	<i>Outer packaging</i> ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer SRB400-SUB KIT (SRB-PHYS_000002): ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer

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Claim No.	Infringement Evidence
	HOW TO HYDRATE SPLAT-R-BALL® AMMO 1. Use Certified SPLAT-R-BALL® ammo only. 2. To hydrate properly, pour ammo into a bucket-like container and add water to cover. Soak for 4 hours. Correct ratio add 1/2 teaspoon dry ammo to 8 ounces of water, or simply add one 500-count pack of dehydrated Splat-R Ball® ammo to the ammo bottle (included) and fill with water to the neck. Too little water will result in small ammo that will not function properly. 3. Drain all excess water before loading magazine. 4. To hydrate large quantities of SPLAT-R-BALL® ammo, use a 5-gallon bucket or similar large container. <i>Instructions in product package (page 1)</i>  SPLAT-R-BALLS HYDRATE IN 4 HOURS AND CAN BE REHYDRATED. <i>Outer packaging</i> ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer

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SRB 375 KIT (SRB-PHYS_000003):



ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer

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Claim No.	Infringement Evidence
	<i>Instructions in product package (page 1)</i> <i>Outer packaging</i> ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer

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Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004): ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer Instructions in product package (page 1) Outer packaging ammunition configured for use with a projectile launcher comprised of a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer

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Claim No.	Infringement Evidence
	SRB400 KIT (SRB-PHYS_000001): 

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SRB400-SUB KIT (SRB-PHYS_000002):



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Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003):  The image consists of two side-by-side photographs. Both photographs show a digital scale with a stainless steel weighing pan and a digital display showing '0.000'. Below the scale is a clear plastic bag containing a white powder. The bag has a label that reads 'SRB-PHYS_000003E Set 2'. The scale is a Ohaus N1111 model, and the bag is a 100g bag.

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Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004):  Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 2. The ammunition of claim 1, wherein the ammunition is disposed within a feed chamber of the projectile launcher.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile launcher includes a feed chamber for loading the soft-projectiles within projectile launcher. Complainants incorporate the evidence identified in claim 1. Each of the SplatRBall products come with ammunition and instructions to connect the feed chamber to projectile launcher. When following included instructions, SplatRBall Accused Products comprise ammunition disposed within a feed

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Claim No.	Infringement Evidence
	chamber of the projectile launcher: SRB400 (SRB-PHYS_000001): HOW TO OPERATE 1. To load ammo into SPLAT-R-BALL™ magazine, open magazine loading door and pour in ammo. Make sure all excess water has been removed before filling the magazine. Do not overfill. 2. When magazine is filled, close magazine loading door and insert magazine into bottom of Splat-R-Ball™. You should hear a click when magazine is fully seated. 3. Using the Selector Switch on side of gun, select shooting option you prefer – OFF (X), SEMI (O) and FULL-AUTO (OOO). Always keep the Switch set to "OFF" (X) until ready to shoot. The SEMI setting (O) sends one SPLAT-R-BALL™ downrange each time the trigger is pulled. The FULL-AUTO setting (OOO) will continually send Splat-R-Balls™ downrange as long as the trigger is pulled. 4. After making certain of your target and what is beyond it, place finger on trigger, aim in a safe direction and depress trigger to shoot. Always wear eye protection when shooting or observing.  <i>Instructions in product package (page 1)</i> the ammunition is disposed within a feed chamber of the projectile launcher. SRB400-SUB KIT (SRB-PHYS_000002):

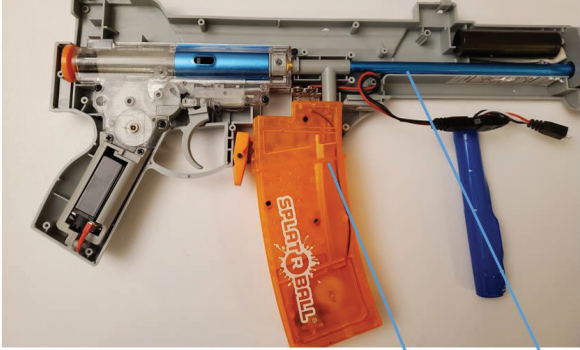
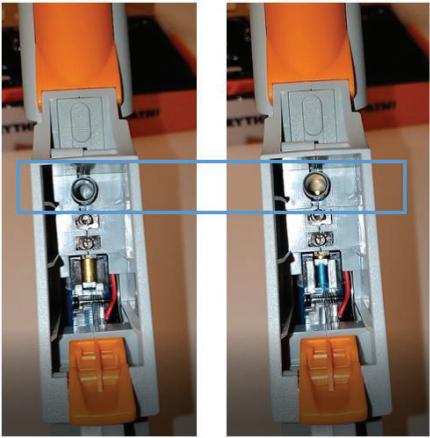
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Claim No.	Infringement Evidence
	HOW TO OPERATE 1. To load ammo into SPLAT-R-BALL® magazine, open magazine loading door and pour in ammo. Make sure all excess water has been removed before filling the magazine. Do not overfill. 2. When magazine is filled, close magazine loading door and insert magazine into bottom of Splat-R-Ball®. You should hear a click when magazine is fully seated. 3. Using the Selector Switch on side of gun, select shooting option you prefer – OFF (X), SEMI (0) and FULL-AUTO (000). Always keep the Switch set to "OFF" (X) until ready to shoot. The SEMI setting (0) sends one SPLAT-R-BALL® downrange each time the trigger is pulled. The FULL-AUTO setting (000) will continually send Splat-R-Balls® downrange as long as the trigger is pulled. 4. After making certain of your target and what is beyond it, place finger on trigger, aim in a safe direction and depress trigger to shoot. Always wear eye protection when shooting or observing. <i>Instructions in product package (page 1)</i> the ammunition is disposed within a feed chamber of the projectile launcher. SRB 375 KIT (SRB-PHYS_000003): • To remove, depress lock and pull up on sling clip. HOW TO OPERATE • To load ammo into the SPLAT-R-BALL blaster, slide the ammo door on the top of the blaster toward the back of the blaster. Insert the folding orange funnel (included) into the loading port. • Make sure all excess water has been removed from the ammo bottle before filling blaster. • Pour ammo into the top of the funnel gently rocking the muzzle up and down. • When internal magazine is full, remove the funnel and slide the ammo door closed (forward). • Always wear eye protection when shooting or observing. • After making certain of your target and what is beyond it, slide the fire selector switch forward from "X" (SAFE) to "000" (FULL AUTO), place finger on trigger, aim in a safe direction and depress trigger to blast. The first few shots of a newly loaded blaster may not shoot any ammo until the magazine tube is filled. • The SPLAT-R-BALL® SRB375M is fully automatic and shoots up to 7 shots per second. • DO NOT DRY FIRE THE BLASTER WHEN IT IS OUT OF AMMO. <i>Instructions in product package (page 1)</i> the ammunition is disposed within a feed chamber of the projectile launcher.

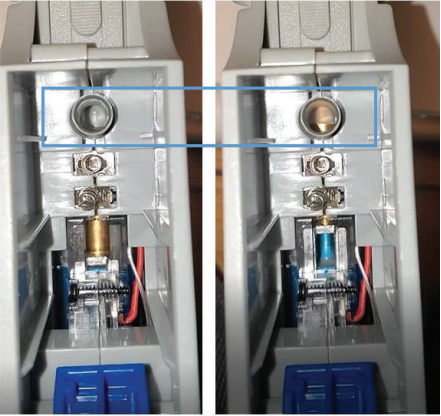
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Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004): HOW TO OPERATE • To load ammo into SPLAT-R-BALL® magazine, open magazine loading door and insert the folding funnel into the loading port. Make sure all excess water has been removed before filling the magazine. Pour in ammo. Do not overfill. • When magazine is filled, close magazine loading door and insert magazine into bottom of SPLAT-R-BALL® blaster. You should hear a click when magazine is fully seated. • After making certain of your target and what is beyond it, rotate Fire Selector switch from Safe to Full Auto, place finger on trigger, aim in a safe direction and depress trigger to shoot. The first few shots of a freshly loaded magazine may not shoot a Splat-R-Ball® until the magazine tube is filled. Always wear eye protection when shooting or observing. The SPLAT-R-BALL® SBR1200 is fully automatic and shoots up to 11 shots per second. • DO NOT DRY FIRE THE GUN ANY MORE THAN NECESSARY TO FILL THE MAGAZINE FEED TUBE. • This SPLAT-R-BALL® blaster has lighted side rods that are motion activated / auto off. <i>Instructions in product package (page 1)</i>  the ammunition is disposed within a feed chamber of the projectile launcher. Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 3. The ammunition of claim 2, wherein the feed chamber is in selective communication with a barrel of the projectile launcher.	SplatRBall Accused Products comprise a projectile launching system wherein the feed chamber is in selective communication with a barrel of the projectile launcher. Complainants incorporate the evidence identified in claims 2 and 1. SRB400 (SRB-PHYS_000001) practices this claim:

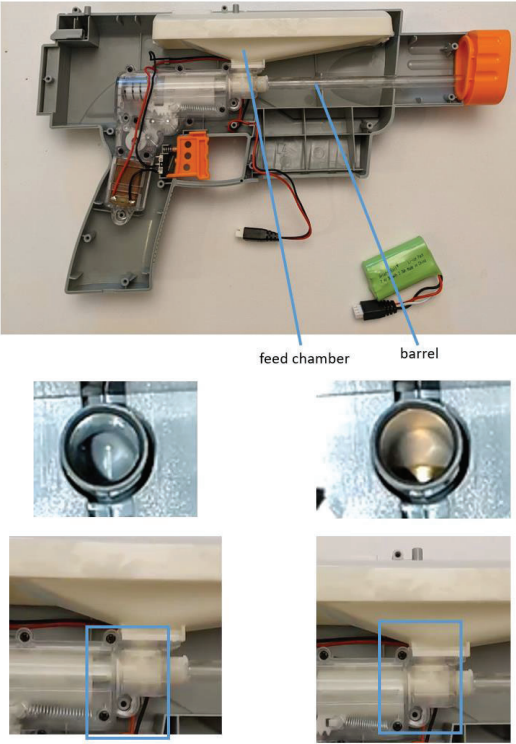
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Claim No.	Infringement Evidence
	 feed chamber barrel 

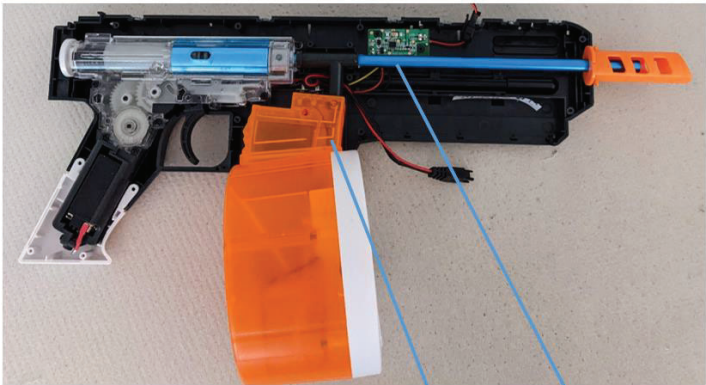
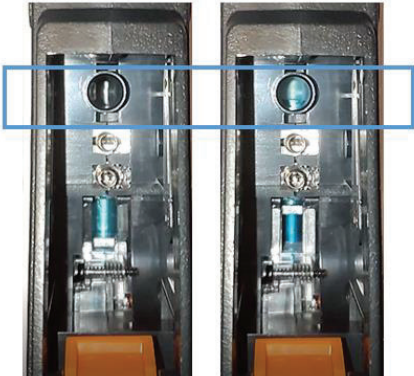
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Claim No.	Infringement Evidence
	SRB400-SUB KIT (SRB-PHYS_000002) is similar:  

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Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003):  feed chamber barrel

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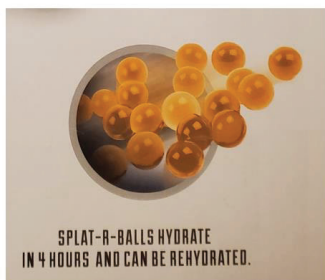
Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004):  feed chamber barrel  Complainants may further rely on fact and expert witness testimony, on additional documents

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Claim No.	Infringement Evidence
	identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 4. The ammunition of claim 1, wherein the soft-projectiles are substantially spherical.	SplatRBall Accused Products comprise ammunition configured for use with a projectile. launcher, wherein the soft-projectiles are substantially spherical. Complainants incorporate the evidence identified in claim 1. SplatRBall ammunition in its blasters is substantially spherical, including as shown in the following pictures: SRB400 (SRB-PHYS_000001):  

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SRB400-SUB KIT (SRB-PHYS_000002):



SRB 375 KIT (SRB-PHYS_000003):



Packaging detail



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Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004):   Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 6. The ammunition of claim 4, wherein the soft-projectiles have a diameter greater than about 4 mm and less than about 9 mm.	SplatRBall Accused Products comprise ammunition configured for use with a projectile launcher, comprising a plurality of soft-projectiles having the same shape, each soft projectile being formed from hydrated super absorbent polymer. Complainants incorporate the evidence identified in claims 4 and 1. When hydrated per instructions, or as shipped in hydrated rounds, the ammunition in the SplatRBall Accused Products are each have a diameter of 7.5mm:

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SRB400 (SRB-PHYS_000001):



Outer packaging:

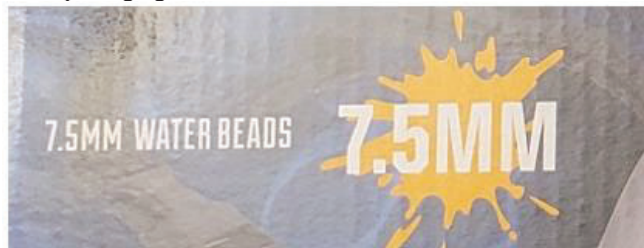


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SRB400-SUB KIT (SRB-PHYS_000002):



Outer packaging:



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SRB 375 KIT (SRB-PHYS_000003):



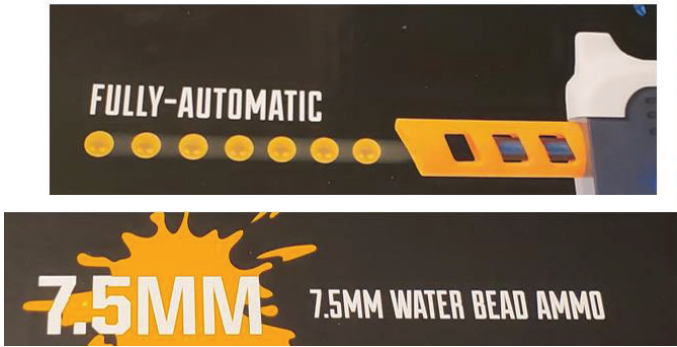
Outer packaging:



SRB 1200 KIT (SRB-PHYS_000004):

Outer packaging (left):

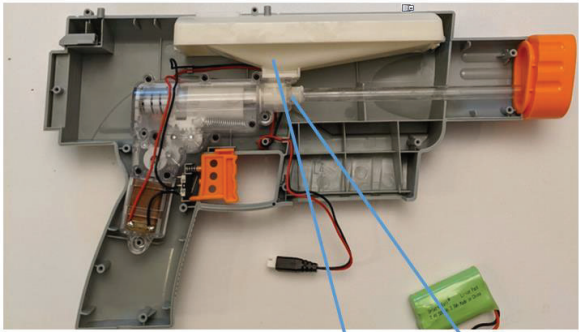
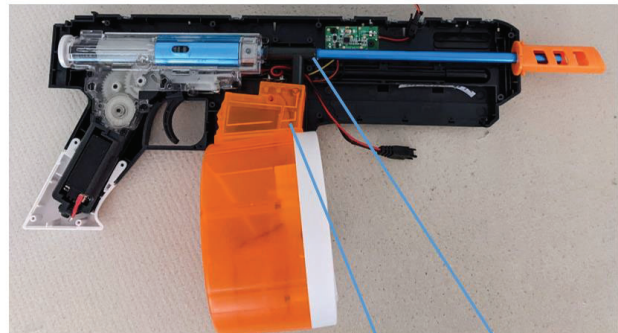
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Claim No.	Infringement Evidence
	  See also SRB_000000049, SRB_000000051 (showing dimensions of ~7.5mm). Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 8. A projectile launcher including the ammunition of claim 1 disposed within a feed chamber of the projectile launcher, and wherein the projectile launcher is adapted to load a soft-projectile from the feed chamber to a firing position.	SplatRBall Accused Products comprise a projectile launcher including the ammunition of claim 1 disposed within a feed chamber of the projectile launcher, and wherein the projectile launcher is adapted to load a soft-projectile from the feed chamber to a firing position. Complainants incorporate the evidence identified in claim 1. For the portion of the element “the ammunition of claim 1 disposed within a feed chamber of the projectile launcher” Complainants incorporate the evidence identified in claim 2 (“The ammunition of claim 1, wherein the ammunition is disposed within a feed chamber of the projectile launcher.”) For the portion of the element “and wherein the projectile launcher is adapted to load a soft-projectile from the feed chamber to a firing position” the SplatRBall Accused Products practice this element. E.g.,:

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Claim No.	Infringement Evidence
	SRB400 (SRB-PHYS_000001):  feed chamber firing position SRB400-SUB KIT (SRB-PHYS_000002):  feed chamber firing position

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Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003):  feed chamber firing position SRB 1200 KIT (SRB-PHYS_000004):  feed chamber firing position

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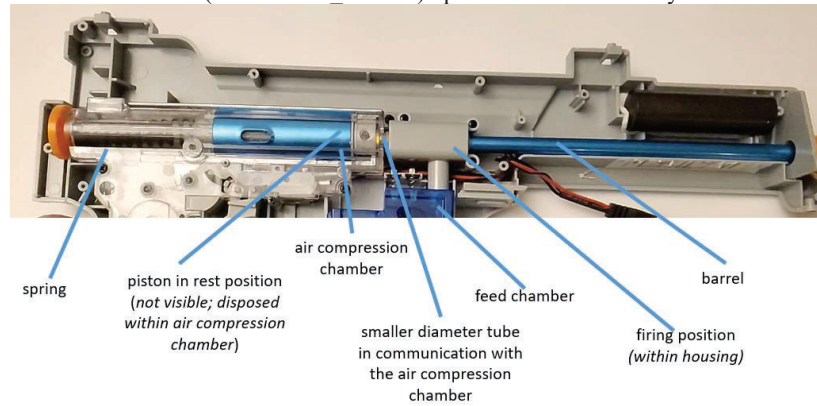
Claim No.	Infringement Evidence
	Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 13. The projectile launcher of claim 8, wherein the super absorbent polymer has a cross linking density sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher.	SplatRBall Accused Products comprise the projectile launcher of claim 8, wherein the super absorbent polymer has a cross linking density sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher. Complainants incorporate the evidence identified in claim 1 and 8. The cross linking density is sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher, in that the plurality of soft-projectiles do not break apart when launched from the projectile launcher. SRB400 (SRB-PHYS_000001): See HASBRO-ITC-00006976-HASBRO-ITC-00006977 (showing ammunition launched from the projectile launcher without breaking apart). SRB400-SUB KIT (SRB-PHYS_000002): See HASBRO-ITC-00006978-HASBRO-ITC-00006979 (showing ammunition launched from the projectile launcher without breaking apart). SRB 375 KIT (SRB-PHYS_000003): See HASBRO-ITC-00006972 & HASBRO-ITC-00006975 (showing ammunition launched from the projectile launcher without breaking apart). SRB 1200 KIT (SRB-PHYS_000004): See HASBRO-ITC-00006973-HASBRO-ITC-00006974 (showing ammunition launched from the projectile launcher without breaking apart). Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.

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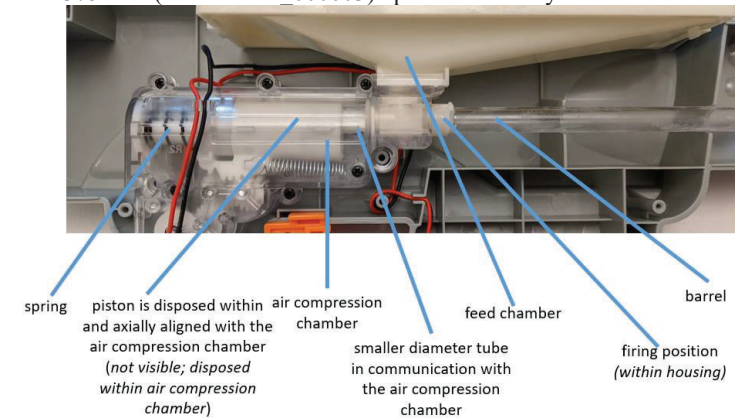
Claim No.	Infringement Evidence
Claim 14. The projectile launcher of claim 8, wherein the projectile launcher is designed to use air pressure to launch the soft-projectiles.	SplatRBall Accused Products comprise the projectile launcher of claim 8, wherein the super absorbent polymer has a cross linking density sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher. Complainants incorporate the evidence identified in claim 1 and 8. SRB400 (SRB-PHYS_000001) is designed to use air pressure to launch the soft-projectiles.  spring piston is disposed within and axially aligned with the air compression chamber air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber firing position (within housing) barrel

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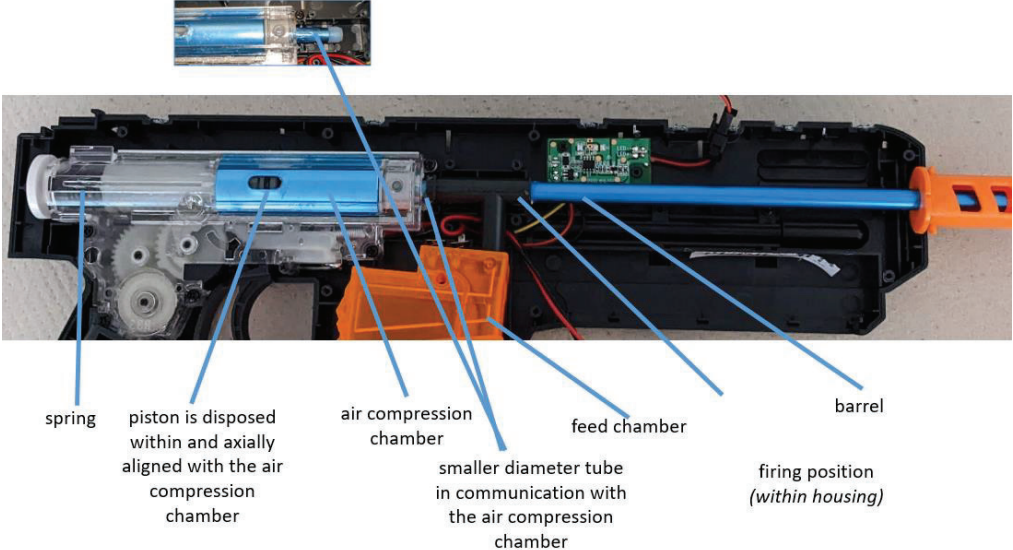
SRB400-SUB KIT (SRB-PHYS_000002) operates in the same way:



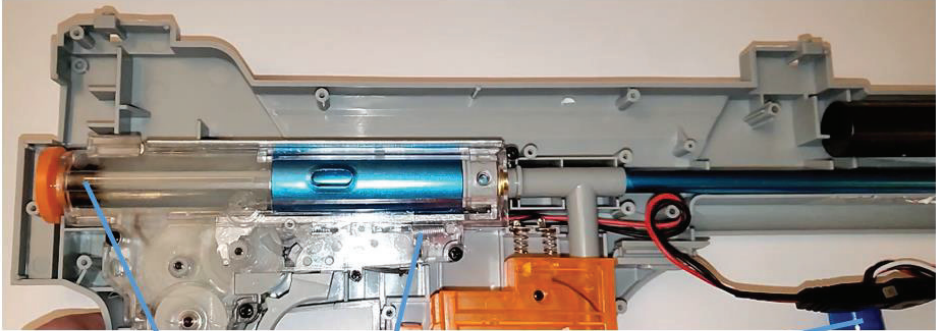
SRB 375 KIT (SRB-PHYS_000003) operates similarly:



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Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004) also operates similarly:  See also HASBRO-ITC-00006976-HASBRO-ITC-00006977, HASBRO-ITC-00006978-HASBRO-ITC-00006979, HASBRO-ITC-00006972 & HASBRO-ITC-00006975, HASBRO-ITC-00006973-HASBRO-ITC-00006974 (videos showing projectile launchers using air pressure to launch soft-projectile ammunition) Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 15.	SplatRBall Accused Products comprise the projectile launcher of claim 8, further comprising a firing

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The projectile launcher of claim 8, further comprising a firing mechanism that stores energy independent of a user.	mechanism that stores energy independent of a user. In particular, the SplatRBall Accused Products have firing mechanisms with springs that can be compressed and left in that state (i.e., storing energy independent of a user) as well as battery energy. Complainants incorporate the evidence identified in claim 1 and 8. SRB400 (SRB-PHYS_000001):  firing mechanism stores energy independent of a user SRB400-SUB KIT (SRB-PHYS 000002):

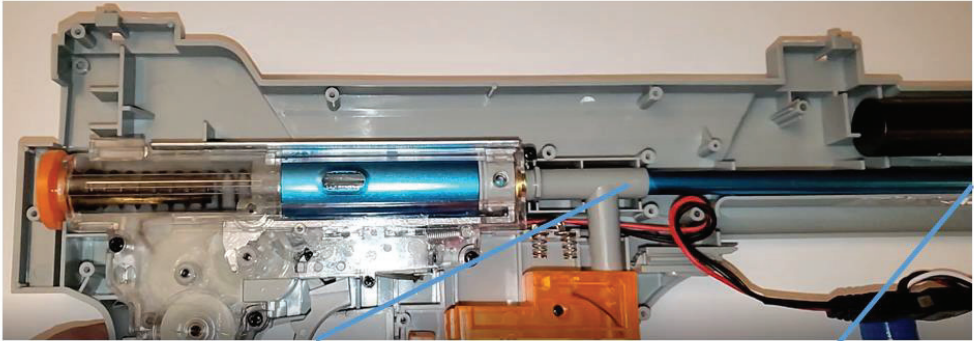
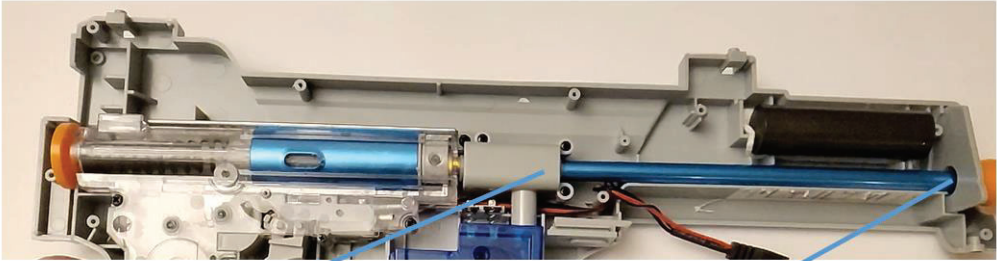
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Claim No.	Infringement Evidence
	firing mechanism stores energy independent of a user SRB 375 KIT (SRB-PHYS_000003): firing mechanism stores energy independent of a user SRB 1200 KIT (SRB-PHYS_000004):

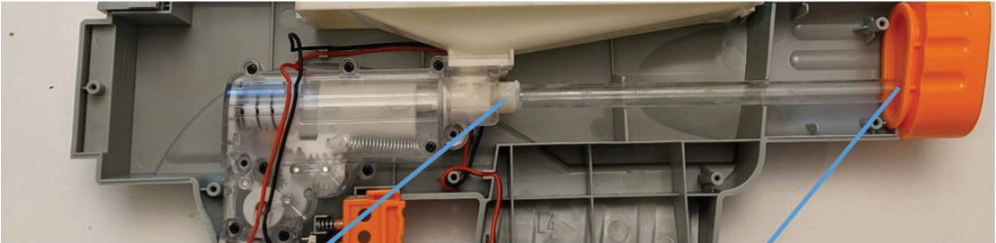
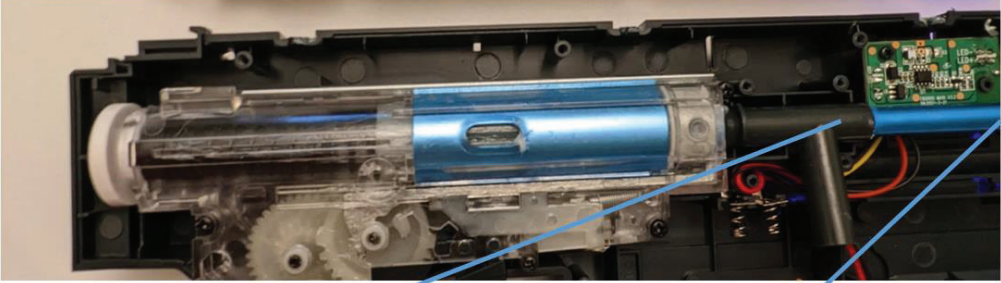
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	 firing mechanism stores energy independent of a user Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 17. The projectile launcher of claim 8, further comprising a firing mechanism that directly applies a force to a soft-projectile located in the firing position to launch the soft-projectile from the projectile launcher in	SplatRBall Accused Products comprise the projectile launcher of claim 8, further comprising a firing mechanism that directly applies a force to a soft-projectile located in the firing position to launch the soft-projectile from the projectile launcher in free flight. Complainants incorporate the evidence identified in claims 1 and 8.

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free flight.	SRB400 (SRB-PHYS_000001):  firing mechanism directly applies a force to the soft-projectile ammunition located in firing position (<i>in housing</i>) to launch the soft-projectile from the projectile launcher in free flight SRB400-SUB KIT (SRB-PHYS_000002):  firing mechanism directly applies a force to the soft-projectile ammunition located in firing position (<i>in housing</i>) to launch the soft-projectile from the projectile launcher in free flight

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Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003):  firing mechanism directly applies a force to the soft-projectile ammunition located in firing position (<i>in housing</i>) to launch the soft-projectile from the projectile launcher in free flight SRB 1200 KIT (SRB-PHYS_000004):  firing mechanism directly applies a force to the soft-projectile ammunition located in firing position (<i>in housing</i>) to launch the soft-projectile from the projectile launcher in free flight See also HASBRO-ITC-00006976-HASBRO-ITC-00006977, HASBRO-ITC-00006978-HASBRO-ITC-00006979, HASBRO-ITC-00006972 & HASBRO-ITC-00006975, HASBRO-ITC-00006973-HASBRO-ITC-00006974 (videos of launching the soft-projectile from the projectile launcher in free

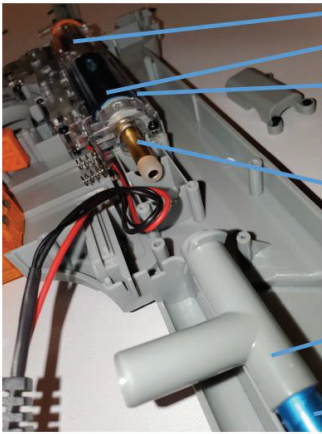
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
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Claim No.	Infringement Evidence
	flight). Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 19. [19.pre] The projectile launcher of claim 8, further comprising: [19.1] an air compression chamber; [19.2] a piston disposed within and axially aligned with the air compression chamber; [19.3] and a spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber.	SplatRBall Accused Products comprise the projectile launcher of claim 8, further comprising: an air compression chamber; a piston disposed within and axially aligned with the air compression chamber; and a spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber. Complainants incorporate the evidence identified in claims 1 and 8. SRB400 (SRB-PHYS_000001):  spring piston is disposed within and axially aligned with the air compression chamber air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber firing position (within housing) barrel

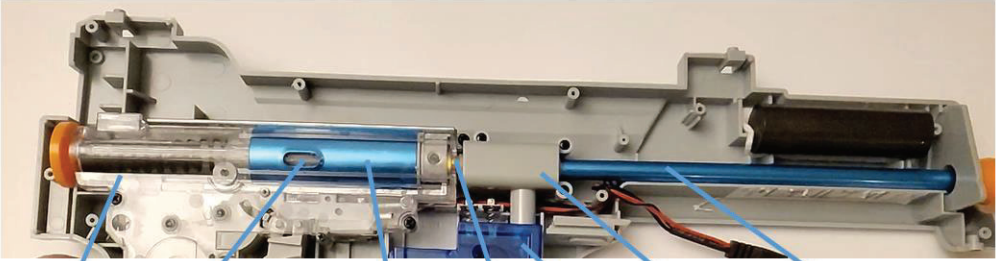
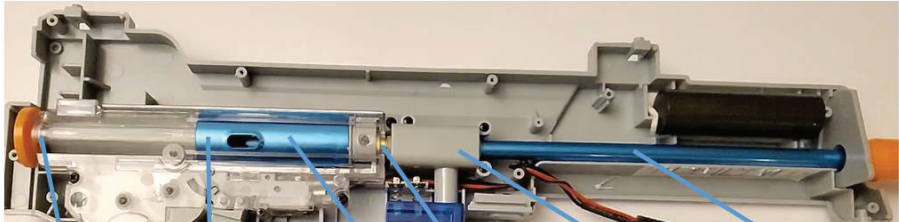
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
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Claim No.	Infringement Evidence
	spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber piston in cocked position (not visible; disposed within air compression chamber) air compression chamber feed chamber smaller diameter tube in communication with the air compression chamber barrel firing position (within housing) spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber piston in rest position (not visible; disposed within air compression chamber) air compression chamber feed chamber smaller diameter tube in communication with the air compression chamber barrel firing position (within housing)

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Claim No.	Infringement Evidence
	Exploded partial view:  SRB400-SUB KIT (SRB-PHYS_000002):

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Claim No.	Infringement Evidence
	 spring piston is disposed within and axially aligned with the air compression chamber air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber firing position (within housing) barrel  spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber piston in cocked position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber firing position (within housing) barrel

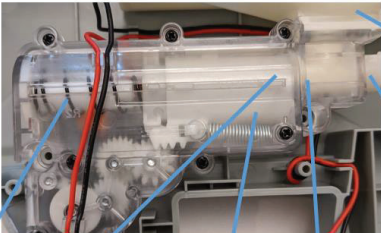
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Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS 000003):

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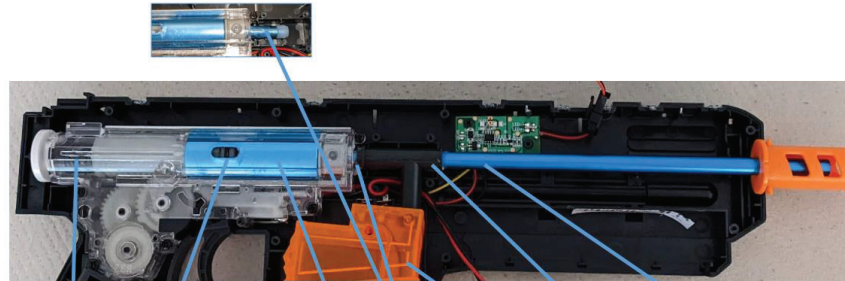
Claim No.	Infringement Evidence
	spring piston is disposed within and axially aligned with the air compression chamber (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber firing position (within housing) barrel spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber piston in cocked position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber (partially hidden) feed chamber firing position (within housing)

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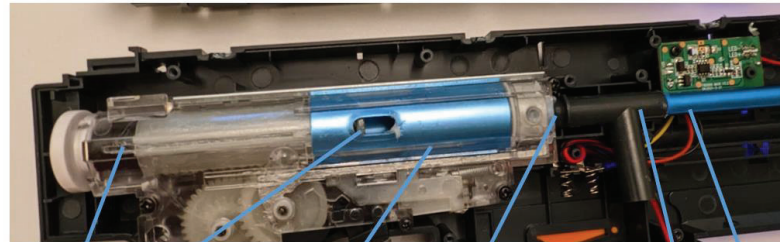
Claim No.	Infringement Evidence
	 spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber piston in rest position <i>(not visible; disposed within air compression chamber)</i> air compression chamber smaller diameter tube in communication with the air compression chamber <i>(partially hidden)</i> feed chamber firing position <i>(within housing)</i>

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SRB 1200 KIT (SRB-PHYS_000004):

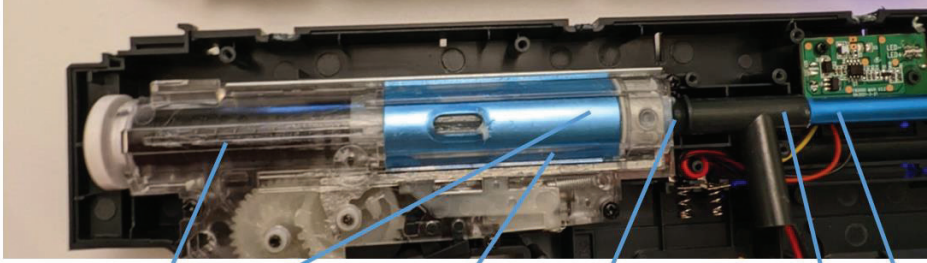


spring
piston is disposed within and axially aligned with the air compression chamber
air compression chamber
smaller diameter tube in communication with the air compression chamber
feed chamber
barrel
firing position (within housing)

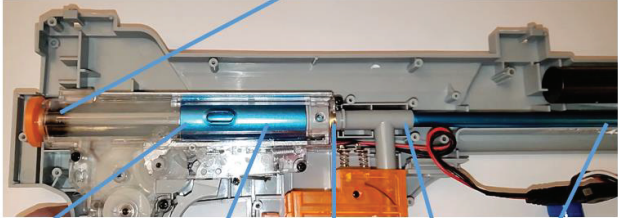


spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber
piston in cocked position (disposed within air compression chamber)
air compression chamber
smaller diameter tube in communication with the air compression chamber
barrel
firing position (within housing)

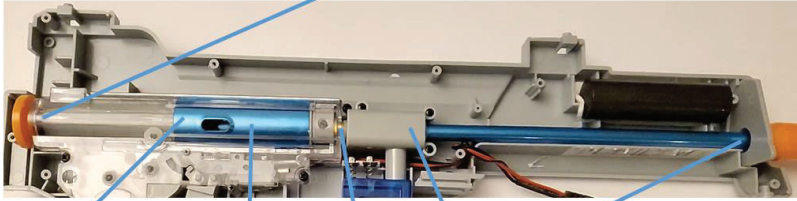
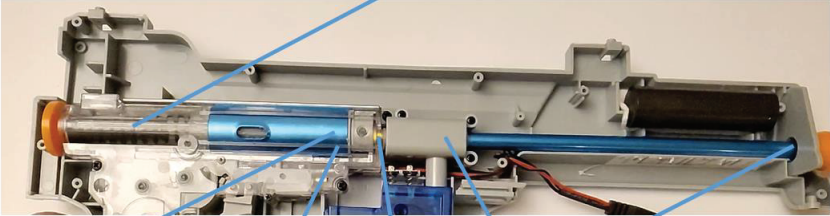
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
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Claim No.	Infringement Evidence
	 spring operatively arranged to bias the piston toward a rest position from a cocked position within the air compression chamber piston in rest position <i>(not visible; disposed within air compression chamber)</i> air compression chamber smaller diameter tube in communication with the air compression chamber barrel firing position <i>(within housing)</i> Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 20. The projectile launcher of claim 19, further comprising a smaller diameter tube in communication with the air compression chamber, and wherein a biasing force of the spring is sufficient to cause the piston to move from the cocked position	SplatRBall Accused Products comprise the projectile launcher of claim 19, further comprising a smaller diameter tube in communication with the air compression chamber, and wherein a biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher. Complainants incorporate the evidence identified in claims 1, 8, and 19. As shown in each of the SplatRBall Accused Products:

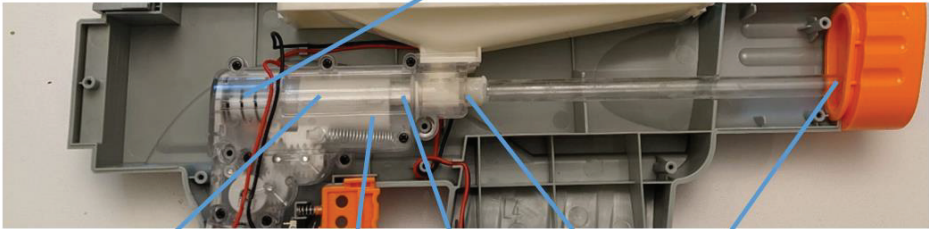
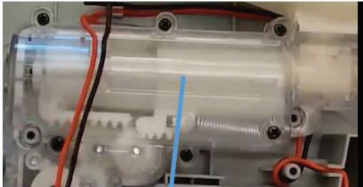
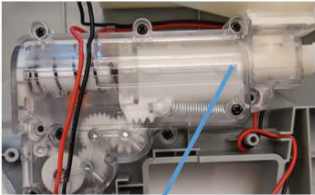
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
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Claim No.	Infringement Evidence
to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher.	SRB400 (SRB-PHYS_000001): biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  piston in cocked position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber firing position (within housing) accelerate and be launched from the projectile launcher biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  piston in rest position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber firing position (within housing) accelerate and be launched from the projectile launcher

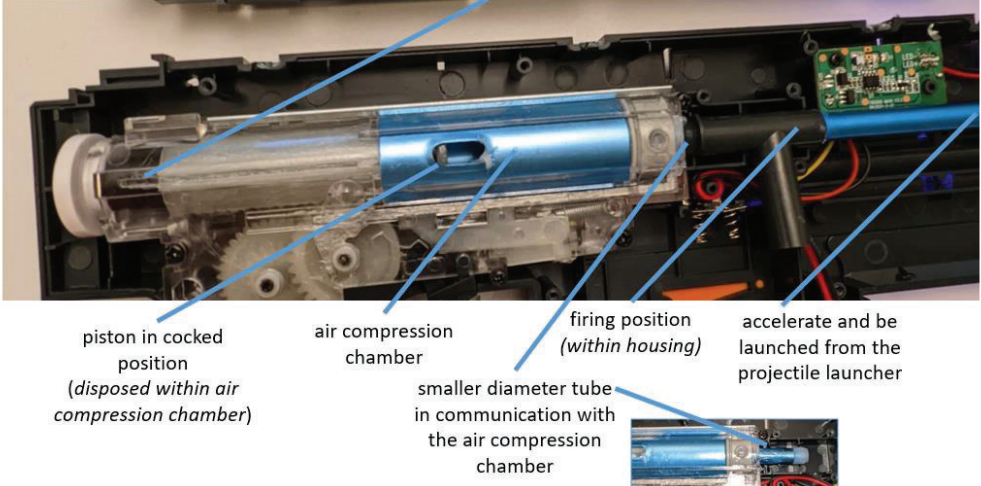
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
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Claim No.	Infringement Evidence
	SRB400-SUB KIT (SRB-PHYS_000002): biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  piston in cocked position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber firing position (within housing) accelerate and be launched from the projectile launcher biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  piston in rest position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber firing position (within housing) accelerate and be launched from the projectile launcher

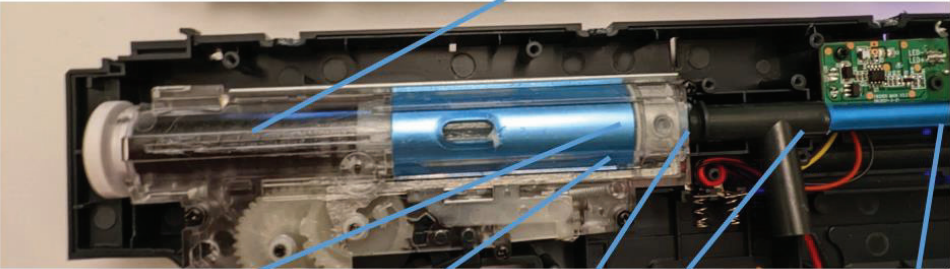
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Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003): biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  Piston (<i>not visible; disposed within air compression chamber</i>) air compression chamber firing position (<i>within housing</i>) accelerate and be launched from the projectile launcher smaller diameter tube in communication with the air compression chamber  piston in cocked position (<i>not visible; disposed within air compression chamber</i>)  piston in rest position (<i>not visible; disposed within air compression chamber</i>)

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Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004): biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  piston in cocked position <i>(disposed within air compression chamber)</i> air compression chamber smaller diameter tube in communication with the air compression chamber firing position <i>(within housing)</i> accelerate and be launched from the projectile launcher

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Claim No.	Infringement Evidence
	biasing force of the spring is sufficient to cause the piston to move from the cocked position to the rest position to force air from the air compression chamber into the smaller diameter tube and cause a soft-projectile located at the firing position to accelerate and be launched from the projectile launcher  piston in rest position (not visible; disposed within air compression chamber) air compression chamber smaller diameter tube in communication with the air compression chamber firing position (within housing) accelerate and be launched from the projectile launcher Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 21. The projectile launcher of claim 8, wherein the absorbency of the super absorbent polymer is sufficiently limited to allow the soft-projectiles	SplatRBall Accused Products comprise the projectile launcher of claim 8, wherein the absorbency of the super absorbent polymer is sufficiently limited to allow the soft-projectiles to be launched from the projectile launcher without breaking apart. Complainants incorporate the evidence identified in claims 1 and 8. Complainants incorporate the evidence identified in claim 1 and 8. The cross linking density is

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Claim No.	Infringement Evidence
to be launched from the projectile launcher without breaking apart.	sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher, in that the plurality of soft-projectiles do not break apart when launched from the projectile launcher. After following hydration instructions included in each product: SRB400 (SRB-PHYS_000001):   See also HASBRO-ITC-00006976-HASBRO-ITC-00006977 (showing ammunition launched from the projectile launcher without breaking apart).

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Claim No.	Infringement Evidence
	SRB400-SUB KIT (SRB-PHYS_000002):   See also HASBRO-ITC-00006978-HASBRO-ITC-00006979 (showing ammunition launched from the projectile launcher without breaking apart).

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SRB 375 KIT (SRB-PHYS_000003):



See also HASBRO-ITC-00006972 & HASBRO-ITC-00006975 (showing ammunition launched from the projectile launcher without breaking apart).

SRB 1200 KIT (SRB-PHYS 000004):

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Claim No.	Infringement Evidence
	  See also HASBRO-ITC-00006973-HASBRO-ITC-00006974 (showing ammunition launched from the projectile launcher without breaking apart). Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.