

PRODUCTS COVERED BY THIS DECLARATION:

FORK PLATFORM: <small>(Covers all models/model codes, travel settings and configurations)</small>	COIL SPRING	AIR SPRING	MAX SYSTEM WEIGHT LIMIT (kg)
Reba		✓	110
Recon Gold		✓	110
Judy Gold		✓	135
Paragon		✓	135
Rudy		✓	135
BoXXer		✓	140
35 Gold		✓	150
35 Silver	✓*		150
35 Silver		✓	150
Judy Silver	✓*		150
Judy Silver		✓	150
Judy TK	✓*		150
Lyrik		✓	150
Pike		✓	150
Recon Silver	✓*		150
Revelation		✓	150
SID		✓	150
SID SL		✓	150
Yari		✓	150
Domain		✓	170
Domain Gold		✓	170
Psylo Gold		✓	170
Psylo Silver	✓*	✓	170
ZEB		✓	170

* System weight limit rating for coil sprung forks may exceed available spring rates

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SRAM LLC hereby declares that the products listed above are in conformity with the essential requirements and other relevant regulations listed below:

STANDARD/DIRECTIVE	HARMONIZED STANDARD / DESCRIPTION
ISO 4210-2:2023	Cycles - Safety requirements for bicycles - Part 2: Requirements for city and trekking (City +T), young adult (Y), mountain (M) and racing bicycles (R)
	Section 4.9.1 General
	Section 4.9.2 Means of location of the axle and wheel retention
	Section 4.9.3 Tyre clearance test – Suspension fork
	Section 4.9.4.1 Front fork – Tensile test – Suspension fork
	Section 4.9.5 Front fork – Static bending test
	Section 4.9.6 Front fork – Rearward impact test (as applicable)
	Section 4.9.7 Front fork – Bending fatigue test plus rearward impact test (as applicable)
	Section 4.9.8 Forks intended for use with hub - or disc-brakes (as applicable)
	Section 4.9.11 Front mudguard (as applicable)
ISO 4210-3:2023	Cycles - Safety requirements for bicycles - Part 3: Common test methods
	Section 4.2.1.1 Test method – Minimal tangential strength (as applicable)
	Section 4.2.1.2 Test method – Mudguard stays impact test (as applicable)
	Section 4.2.2 Front mudguard without stays test method (as applicable)
	Section 4.2.3 Front mudguard – Wheel blocking verification test (as applicable)
ISO 4210-6:2023	Cycles - Safety requirements for bicycles - Part 6: Frame and fork test methods
	Section 5.1 Suspension forks – Tyre-clearance test
	Section 5.2.1 Front fork - Tensile test – Test method – Suspension fork
	Section 5.3 Front fork – Static bending test – Mountain bicycles
	Section 5.4 Front fork – Rearward impact test – Mountain bicycles (as applicable)
	Section 5.5 Front fork – Bending fatigue test and rearward impact test – Mountain bicycles (as applicable)
	Section 5.6 Forks intended for use with hub or disc brakes – Mountain bicycles (as applicable)

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STANDARD/DIRECTIVE	HARMONIZED STANDARD / DESCRIPTION
MACHINERY DIRECTIVE 2006/42/EU	
EN 15194:2017+A1:2023	Cycles. Electrically power assisted cycles. EPAC Bicycles
	Section 4.3.8.1 General
	Section 4.3.8.2 Means of location of the axle and wheel retention
	Section 4.3.8.3.1 Tyre-clearance test
	Section 4.3.8.3.1 Tensile test
	Section 4.3.8.4 Front fork – Static bending test
	Section 4.3.8.5 Front fork – Rearward impact test (as applicable)
	Section 4.3.8.6 Front fork – Bending fatigue test and rearward impact test (as applicable)
	Section 4.3.8.7 Forks intended for use with hub or disc brakes (as applicable)
EN 17404:2022	Cycles - Electrically power assisted cycles - EPAC Mountain Bikes
	Section 4.3.8.1 General
	Section 4.3.8.2 Front fork – Static bending test
	Section 4.3.8.3 Front fork – Rearward impact test (as applicable)
	Section 4.3.8.4 Front fork – Bending fatigue test and rearward impact test (as applicable)
	Section 4.3.8.5 Forks intended for use with hub or disc brakes (as applicable)
	Section 4.3.11 Front mudguard (as applicable)

SIGNATORY:**LEO YERMAKOV**

Regulatory Compliance Director

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