

PRODUCTS COVERED BY THIS DECLARATION:

PRODUCT TYPE:	PRODUCT NAMES: (Covers all models/model codes, travel settings and configurations)		
FRONT SUSPENSION FORKS	SID	RECON	35
	ZEB	DOMAIN	30
	LYRIK	REBA	BLUTO
	PIKE	REVELATION	RUDY
	BOXXER	YARI	PARAGON GOLD
	JUDY		

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)

WORLD HEADQUARTERS
SRAM LLC
 1000 W. Fulton Market, 4th Floor
 Chicago, Illinois 60607
 U.S.A.

MANUFACTURING LOCATION
 1598-8 Chung-Shan Road
 Shengang District (42955)
 Taichung
 Taiwan

SRAM EUROPE
 Paasbosweg 14-16
 3862ZS Nijkerk
 The Netherlands

STANDARD/DIRECTIVE	HARMONIZED STANDARD / DESCRIPTION	
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)
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)
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 4.3.8.3.1	Front fork – Rearward impact test (as applicable)
	Section 4.3.8.3.1	Front fork – Bending fatigue test and rearward impact test (as applicable)
	Section 4.3.8.4	Forks intended for use with hub or disc brakes (as applicable)
	Section 4.3.8.5	Front mudguard (as applicable)

SIGNATORY:



LEO YERMAKOV
Regulatory Compliance Director

DATE: 2023-10-01

SIGNATORY'S ADDRESS

1000 W. Fulton Market, 4th
Floor Chicago, Illinois 60607
U.S.A.

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