# BL/TZ INFORMATION

No.2018-0032EN 2018/02/14 Blitz Co., Ltd.

### **New Product Information**

The NUR-SPEC muffler shines elegantly due to the mirror surface finish and made from all stainless SUS304 to ensure high durability. The exhaust system is certified and tested to pass the Japanese vehicle inspection.

## NÜR-SPEC **VSR**





Race inspired Titanium colored tail design



Tail design finished with an elegant mirror







#### ■ Product Information

Product Name	Price	Code No.	JAN Code	Pre-Certification Number	Material	Tail Color
NUR-SPEC VSR QUAD	¥148,000	63548V	4959094655480	JQR20173237 A25A-3NM	SUS304 Stainless	Titanium Color
NUR-SPEC VS QUAD	¥128,000	63548	4959094635482	JQR20173237 A25A-3NM	SUS304 Stainless	Mirror Finish

#### ■ Specification

	Tail Diameter	Main Pipe Diameter	Divisions	Volume Stock/BLITZ	Road Clearance ※1/ Measured Position	Weight Stock/BLITZ	Silencer Structure
VSR	<i>φ</i> 1080VAL−2.5R×4	$\phi$ 50- $\phi$ 50 × 2	3	76dB / 83dB <b>※</b> 2	140mm/Front Pipe※1	10.7kg / 13.0kg	Straight
VS	$\phi$ 1080VAL-2.5R×4	<i>ф</i> 50− <i>ф</i> 50 × 2	3	76dB / 83dB <b>※</b> 2	140mm/ Front Pipe※1	10.7kg / 13.0kg	Straight

X1: Measurement taken at location of shortest road clearance

#### ■ Vehicle Information

Manufacturer	Vehicle Name	Model Year	Model	Engine Model	Transmission	Development Vehicle	Remarks
ТОУОТА	CAMRY	2017/07~	AXVH70	A25A-FXS	CVT	CAMRY G	Installation is possible on Stock Rear Bumper•TRD Rear Bumper Garnish•Rear Side Spoiler、 Installation is not possible on MODELLISTA Rear Bumper Complies with new regulation

- •The  $\phi$ 108 Oval tail QUAD MODEL exit has a unique 3D offset to match the shape of the bumper.
- •The aggressive QUAD design will greatly change the look of the vehicle from the stock single exit.

Release Date: February 16th, 2018 (Friday)

http://www.blitz.co.jp/

Data has been acquired when the vehicle rested at stock height. Measurement will vary between vehicles. \*2: Measurement taken at 4000rpm since the Over Speed Prevention Mechanism does not allow higher readings.