

Multistrada V4 Standard MY 2021 (all versions) Multistrada V4 S MY 2021 (all versions) Technical Service Bulletin SRV-TSB-21-004

Date: January 29, 2021

To: Dealer Principal, General Manager, Service Manager, North American Dealer

Network

From: Richard Kenton, Technical Director

Eric Bradley, Technical Training and Publications Manager

#### Dear Dealers,

With this Workshop Campaign, we inform you of two updates to be carried out on the motorcycles in question, related to the following topics:

### Condition Corrective action Application of soundproofing pad part no. When the engine is idling and at 48612731A on the bottom of the canister filter operating temperature, a slight clinking noise may be heard coming from the canister filter located on the front left of the motorcycle. This is 1. due to the normal operating cycle of the filter and does not lead to any malfunction of the system. A pad is To be applied on all involved frame numbers applied to minimize this sound. Check and, if necessary, reverse the orientation When the side stand is down and the of the side stand return springs. No service part motorcycle is parked, engaging the is required for this portion of the procedure. first gear may cause the gearchange lever to get stuck under the side stand return springs. 2. Changing the orientation of the springs prevents this from happening and it will no longer be possible to engage the first gear after opening To be applied on all involved frame numbers the side stand. up to number #002470



### NOTE

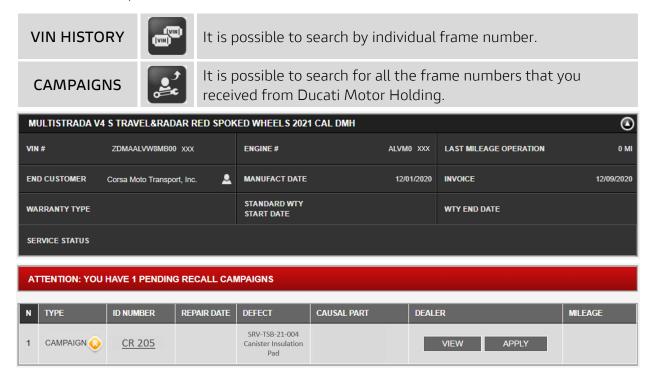
Please remember to always connect the DDS 3.0 diagnostic instrument to the motorcycle to check for any software updates to download



Multistrada V4 Standard MY 2021 (all versions) Multistrada V4 S MY 2021 (all versions) Technical Service Bulletin SRV-TSB-21-004

## Application

You can find the precise list of VIN numbers involved in CR205 on the DCS, in sections:



### **Customer Impact**

All motorcycles in your inventory (to be registered or already registered) and to be delivered to final Customers must be updated during pre-delivery operations and always before delivery to the final Customer. All motorcycles already delivered to final Customers must undergo this inspection as soon as they come to your workshop. Note: this is <u>NOT</u> a safety recall.

#### Parts Distribution

The component required to carry out the upgrade under this Workshop Campaign must be ordered for each affected frame number.

• Canister filter soundproofing pad part no. 48612731A

### Warranty reimbursement rules

Reimbursement for work associated with this Service Campaign will be made through the regular warranty claim procedure using the "VIN History" section of the DCS. <u>The warranty claim is pre-filled and is identified as CR205.</u>



# CR205 – Multistrada V4 updates – 02/2021 Multistrada V4 Standard MY 2021 (all versions) Multistrada V4 S MY 2021 (all versions) Technical Service Bulletin SRV-TSB-21-004

This includes reimbursement for the part listed for the operation; Canister filter soundproofing pad part no. 48612731A; and labor for the operation; Canister filter that includes the time necessary for:

- Vehicle reception
- Application of soundproofing pad on the canister filter
- Inversion of the side stand return springs (if required)
- Soft cleaning of the vehicle



### NOTE

Please note that in case of required software updates, the labor time indicated above only includes the steps required to start and finish the update and not the time required to update the software. This should be addressed on a separate NORM warranty claim.

## **Table of Contents**

	Page
Introduction	1
Application	2
Customer Impact	2
Parts Distribution	2
Warranty reimbursement rules	2
Spare Parts	4
Service Solution	4
Operaton 1: Application of canister filter soundproofing pad	
Operation 2: Inversion of the side stand return springs	6



# CR205 – Multistrada V4 updates – 02/2021 Multistrada V4 Standard MY 2021 (all versions) Multistrada V4 S MY 2021 (all versions) Technical Service Bulletin SRV-TSB-21-004

### Spare parts

The components required for this update are:

Part no.	Description	Photo	Quantity to order (pcs)
48612731A	Canister Filter Soundproofing Pad		1

### Service Solution



#### WARNING

To ensure the correct execution of the operation within the provided labor time to carry out the updates, it is necessary to follow the sequence indicated in the following instructions

### Operation 1: Application of canister filter soundproofing pad part no. 48612731A

- 1. Place the bike on the central stand (if available) or on the rear paddock stand.
- 2. Take the soundproofing pad (1) part no. 48612731A and, using scissors, make a cut in correspondence with each hole as shown in the figure. This will allow you to apply the soundproofing pad without having to remove the pipes.







Multistrada V4 Standard MY 2021 (all versions) Multistrada V4 S MY 2021 (all versions) Technical Service Bulletin SRV-TSB-21-004

- **3.** Before applying the soundproofing pad, carefully clean the bottom of the canister filter **rubber support (2)** from any impurities. To make this operation easier, turn the handlebar fully to the right.
- 4. Remove protective film (3) on the back of the soundproofing pad.



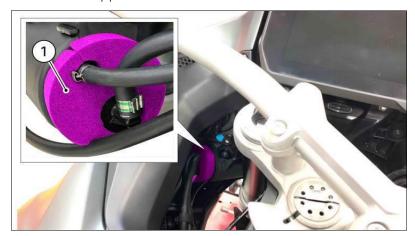


**5.** Apply the **soundproofing pad (1)** on the bottom of the canister filter **rubber support (2)**, orienting it as shown in the figure.



### **NOTE**

During the operation, <u>DO NOT</u> touch the adhesive surfaces of the soundproofing pad with your fingers. Ensure to apply an even pressure on the external surface to make it adhere to the rubber support.





Multistrada V4 Standard MY 2021 (all versions) Multistrada V4 S MY 2021 (all versions) Technical Service Bulletin SRV-TSB-21-004

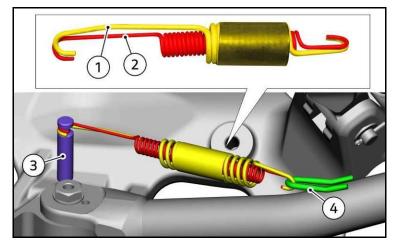
## Operation 2: Inversion of the side stand return springs



### NOTE

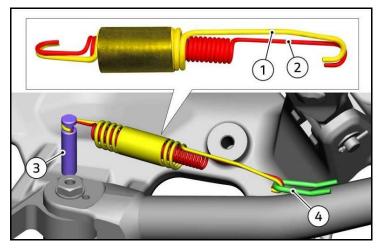
To be applied on all involved frame numbers up to number #002470

1. Remove the external spring (1) and the internal spring (2) from the fixing pin (3) and hook (4).





2. Reverse the orientation of the external spring (1) and internal spring (2) by fixing them to the pin (3) and hook (4) as shown in the figure, leaving the long end towards the stand.





- **3**. Check that the side stand operates correctly.
- **4.** Connect the DDS 3.0 diagnostic instrument to the motorcycle to check for any software updates to download.

For questions on this Workshop Campaign, please contact your Service Area Manager.