

Dear Business Partners and Friends,

We proudly announce the official release of the **R-DU99S05-US**

DNA High Performance Air Filter for the:

**DUCATI**

- ✓ **749 03'-09'**
- ✓ **999 03'-09'**
- ✓ **999 S AMA REPLICA USA 07'**

- These New filters are designed to replace completely the stock DUCATI foam filter **and the cage**. Additionally they can completely replace the "DUCATI Performance" Air Filters that are not suitable for road use including the cage.

- This new design is the result of extensive testing of our R&D department and it will satisfy even if the most demanding customers. There is no need any more to use the restrictive cages in order to use the DNA Filters.

- Specially designed for the US market.

- Installation of the filters is very easy; simply follow the information that can be found in the DUCATI workshop manual.

- The filtering efficiency<sup>1</sup> is extremely high at **98-99%** filtering efficiency, with 4 layers of DNA<sup>®</sup> Cotton.

- The flow of these **New DNA** filters (set) is **+27.20 %** more than the DUCATI stock foam filters and cages.

*DNA air filters flow: 147.10 CFM*

(Cubic feet per minute) @1,5"H<sub>2</sub>O corrected @ 25degrees Celsius

*DUCATI stock foam filters: 115.70 CFM*

(Cubic feet per minute) @1,5"H<sub>2</sub>O corrected @ 25degrees Celsius


- This set of DNA<sup>®</sup> filters is designed as High flow Air filters for **road and race use**.

DUCATI


749 03'-09' / 999 03'-09' / 999 S AMA REPLICA USA 07'

**DNA PART No.:**


## R-DU99S05-US



**R Series**



**LIFETIME WARRANTY**



**DNA<sup>®</sup> POWER FACTS**

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STOCK FILTER AIR FLOW

## 115.70 CFM

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DNA<sup>®</sup> FILTER AIR FLOW

## 147.10 CFM ✓

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DNA<sup>®</sup> INCREASED AIR FLOW

## +27.20% ✓


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DNA<sup>®</sup> FILTERING EFFICIENCY

## 98-99% ✓

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AIR FLOW DATA MEASURED WITH DNA'S ROTRONICS FLOWSCAN COMPUTERIZED FLOWBENCH

**1**  Filtering efficiency is the amount of "dirt" the filter can maintain (stop) and protect the engine efficiently. For example the DNA<sup>®</sup> Filter for every 100 grams of dirt that it will receive, it will hold 98-99 grams, this applies even to fine dirt as small as 5 microns.

