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# Reconditioned catalytic converter Ford Kuga II 1.5/1.6 EcoBoost



**Product codes:**

Reference: REG/2214373

EAN13: -





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**Product features:**

Cartridge material: Metal  
Producer: OE  
Engine capacity: 1.5-1.6 EcoBoost  
Year of production: 2014-2019 EURO 6  
Horsepower: 120, 150, 176, 182 HP  
OE number: 2214373, CV615E211VD,  
CV615E211VA, 2381160, JV415E211HA, 2361518,  
JV415E211EA, 2236481X, FG93-5E211-AD  
Product type: Regenerated  
Engine code: BNMA, BNMB, BNMC, M8MA,  
M8MB, M8ME, M8MC, M8MD, M9ME, M9MA,  
M9MB, M9MC, M9MD, JTJB  
Warranty: 12 months

**Product attributes:**

euro standard: Euro 6  
Deposit: With the return of the old part, Without  
returning the old part

**Product description:****WITHOUT RETURNING THE OLD PART**

Purchase without returning the old part - we ship the goods immediately. You can return your old catalytic converter within 30 days of purchase and receive a refund of your deposit. The delivered part must be complete, original, marked with the OE number, and must have no mechanical damage or signs of tampering.

**WITH THE RETURN OF THE OLD PART**

Purchase with the return of the old part - we ship the goods after the delivery of the old catalytic converter. The part must be complete, original, marked with the OE number and have no mechanical damage or signs of tampering.

**If you are not sure if the catalytic converter fits your car, contact us via [contact form](#) and provide the VIN number, which will speed up an accurate verification.**

**Catalyst regeneration involves replacing the worn-out cartridge with a new metal one, restoring full efficiency of the system and meeting EURO 6 emission standards. The regeneration process uses high-quality metal cartridges with a capacity of 600 cpsi, corresponding to the parameters of the original. Thanks to the cartridges used, no errors appear in the engine controller. In rare cases, however, it may be necessary to manually clear the error using computer diagnostics, which is normal procedure after replacing exhaust system components.**