

INFORMATION ZUR

Information to / Information de

EG-GENEHMIGUNG

EEC Type-Approval certificate / homologation CEE

für / for / pour



Genehmigungsnummer: E24*59R02/01*0050*01

Approval number /
numéro d'homologation

Genehmigungszeichen:  59 R-A020050

Approval sign /
signe d'homologation

Schalldämpfertyp: 1745

silencer type / silencieux type

Hersteller: REMUS Innovation GmbH
Manufacturer/
fabricant Ruhmannstraße 11
A-8570 Voitsberg

Bitte führen Sie die Genehmigung mit den Fahrzeugpapieren mit.

Please carry the approval along with the vehicle documents.

SVP conserver ce document avec les papiers du véhicule.

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ECE TYPE-APPROVAL CERTIFICATE

E24

Communication concerning: ~~Approval granted~~
~~Approval extended~~
~~Approval refused~~
~~Approval withdrawn~~
~~Production definitively discontinued~~

of a type of exhaust replacement silencing system or components of the said system pursuant to Regulation No. 59


Approval No: E24*59R02/01*0050*01

Reason(s) for extension:

- | | |
|--|---|
| | <i>-Revision of the field of application</i>
<i>-Deletion of trademark "Sebring"</i>
<i>-Change of name and address of manufacturer</i> |
| 1. Trade name or mark of the exhaust silencing system: | <i>Remus ww. / opt. AC Schnitzer</i> |
| 2. Type of silencing system: | <i>1745</i> |
| Variant(s): | <i>Optional different material (Titanium, stainless steel) and different tailpipes (ø70-ø102 mm), also angular, please refer to information folder.</i> |
| 3. Manufacturer's name and address: | <i>Remus Innovation GmbH
Ruhmannstraße 11
8570 Voitsberg
Austria</i> |
| 4. If applicable, name and address of manufacturer's representative: | <i>N/A</i> |
| 5. Brief description of the exhaust silencing system (with/without ² fibrous equipment etc.): | <i>See test report and manufacturer's information document for details</i> |
| 6. Trade name or mark of the vehicle type for which the exhaust silencing system is intended: | <i>BMW M4 Competition</i> |

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- | | |
|---|-----------------------------------|
| 7. Vehicle type, starting from serial number: | (*) |
| 8. Kind of engine (positive-ignition, compression ignition, etc): | (*) |
| 9. Cycles: two-stroke/four-stroke ² : | (*) |
| 10. Cylinder capacity: | (*) |
| 11. Rated maximum net power (kW): | (*) |
| 12. Number of gears: | (*) |
| 13. Gears used: | (*) |
| 14. Final drive ratio(s): | (*) |
| 15. Rated maximum net power: | (*) |
| 16. Load conditions of vehicles during test: | (*) |
| 17. Sound levels | |
| 17.1 -vehicle in motion: | (*) dB(A) |
| 17.2 -vehicle stationary
-with engine running at: | (*) dB(A)
(*) min ² |
| 18. Value of the back pressure: | (*) |
| 19. Exhaust silencing system submitted: | |
| For approval on: | <i>As before and 23.07.2020</i> |
| For extension of approval on: | <i>N/A</i> |

20. Technical service responsible for carrying out the tests: **TÜV Austria Automotive GmbH
Deutschstraße 10
1230 Wien
Austria**
21. Date of report issued by that service: **As before and 13.08.2020**
22. Number of report issued by that service: **Former: 19-TAHO-0006/E2/KKA
Current: 19-TAHO-0006/KKA**
23. Approval granted/refused: **Granted**
25. Place: **Dublin**
26. Date: **14th August, 2020**
27. Signature: 



28. The following documents, bearing the approval number shown above, are annexed to this communication:

.....drawings, diagrams and plans of the silencing system
~~photographs of the silencing system~~
list of components, duly identified constituting the silencing system

Remarks: (*) = see Test Report for details

Aktenzeichen / File number
 19-TAHO-0006/E2/KIV
 Anhang / Annex 1: Verwendungsbereich / Range of application
 Hersteller : Remus Innovation GmbH
 Manufacturer
 Type : 1745
 Prüfgegenstand : Austauschschalldämpfer
 Subject : replacement exhaust

TÜV AUSTRIA AUTOMOTIVE GMBH
 Deutschstraße 10
 A-1230 Wien
 www.tuv.at

TÜV AUSTRIA

PBV-TAA-001 Rev. 01

Hersteller / Manufacturer		BAYER.MOT.Werke-BMW							
Fzg. Nr. Vehicle	Handelsbezeichnung Trade name	Fahrzeug- type Vehicle type	Genehmigungs- nummer Approval no.	Fahrzeug- klasse Category	Motortyp / Arbeitsprinzip Engine type / principle	Takt Stroke	Hubraum Capacity [cm ³]	Nennleistung Engine power [kW]	Anordnung Configuration
#1	BMW M4 Competition	M3	e1*2007/46*03/77..	M1	S55B30A	PI	2979	331	siehe Beschreibungs- bogen see information document