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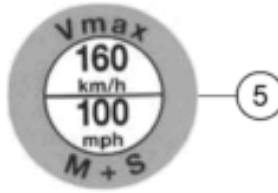
ACHTUNG
 Lesen Sie vor der ersten Inbetriebnahme des Fahrzeuges die gesamte Bedienungsanleitung aufmerksam durch!

IMPORTANT
 Please read the entire owner's manual carefully before putting the vehicle into operation for the first time.

ATTENZIONE
 Prima della messa in funzione iniziale del veicolo, leggere con attenzione l'intero manuale d'uso!

ATTENTION
 Lire attentivement l'ensemble du manuel d'utilisation avant de mettre le véhicule en service!

ATENCIÓN
 Lea completa y atentamente el manual de instrucciones antes de poner en servicio por primera vez el vehículo!



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MOTORCYCLE NOISE EMISSION CONTROL INFORMATION
 # THE AEC SYSTEM

THIS XXXX XXXXXXXX MOTORCYCLE XXXX.KXX.KXX.XXX MEETS EPA NOISE EMISSION REQUIREMENTS OF XX JBA AT XXXX RPM BY THE FEDERAL TEST PROCEDURE. MODIFICATIONS WHICH CAUSE THIS MOTORCYCLE TO EXCEED FEDERAL NOISE STANDARDS ARE PROHIBITED BY U.S. FEDERAL LAW. SEE OWNER'S MANUAL.

Motorcycle Type: XXXXXXXXXXXXXXXX

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PLATE 10A	PLATE 11A	PLATE 12A	PLATE 13A	PLATE 14A	PLATE 15A	PLATE 16A	PLATE 17A	PLATE 18A	PLATE 19A	PLATE 20A
Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit	Headlight control unit

635 04 099 000

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VEHICLE EMISSION CONTROL INFORMATION
 MANUFACTURER: KTM AG, Mattighofen, Austria
 IMPORTER: KTM NORTH AMERICA, INC.

ENGINE DISPLACEMENT: XXXX CC ENGINE EMISSION CONTROL SYSTEM: XXX

ENGINE TYPE: XXXX XXXX
 ENGINE MODEL: XXXX XXXX
 MODEL NAME: XXXXXXXXXXXXXXXX

THIS VEHICLE CONFORMS WITH ALL FEDERAL AND CALIFORNIA REGULATIONS APPLICABLE TO XXXX MODEL YEAR NEW MOTORCYCLES AND IS CERTIFIED TO SAE J1349-12 (SAE J1349) EXHAUST EMISSION STANDARDS IN CALIFORNIA.

ENGINE TUNE SPECIFICATIONS:

IGNITION TIMING: NON ADJUSTABLE
 IDLE SPEED: XXXX RPM W/IN NEUTRAL
 IDLE MIXTURE: NON ADJUSTABLE
 VALVE CLEARANCE: INTAKE: XXX - XXX mm INTAKE: XXX - XXX mm EXHAUST: XXX - XXX mm
 SPARK PLUG: XXXXXXXXXXXXXXXX
 FUEL: UNLEADED GASOLINE ONLY - 91 (90) OCTANE OR HIGHER
 OIL: SAE 10 W 50

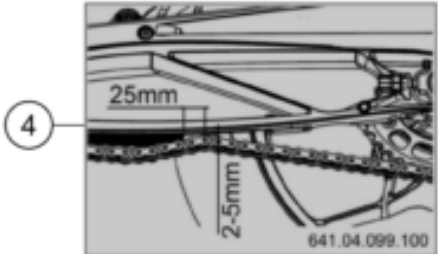
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SETTING	FORK	SHOCK
Street Control	100 10 0 10 10 10 4	100 10 0 10 10 10 4
Street Sport	100 10 0 10 10 10 4	100 10 0 10 10 10 4
Offroad Standard	100 10 0 10 10 10 4	100 10 0 10 10 10 4
Offroad Sport	100 10 0 10 10 10 4	100 10 0 10 10 10 4

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TYPE LABEL FOR CANADA
 KTM AG
 DATE: XXX

VEHICLE SAFETY REGULATIONS IN EFFECT ON THE DATE OF MANUFACTURE - CE VEHICULE EST CONFORME A TOUTES LES NORMES QUI LE SONT APPLIQUES EN VERTU DU REGLEMENT SUR LA SECURITE DES VEHICULES AUTOMOBILES EN CHANCE EN VIGUEUR A LA DATE DE SA FABRICATION.



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MFD BY KTM AG AUSTRIA
 MOTORCYCLE DATE: XXX

COVER	XXX kg	XXX kg	XXX kg	XXX kg	XXX kg
WATER-PROOF	XXX kg	XXX kg	XXX kg	XXX kg	XXX kg
WATER-PROOF	XXX kg	XXX kg	XXX kg	XXX kg	XXX kg

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
 VBKXXXXXXXXXXXXX

Pos	Part Number	Description	Additional Text	Quantity
1	50307098000	STICKER "OWNERS MANUAL"		1.00
2	63506097000	Sticker fuse		1.00
3	63706098000	STD setting sticker		1.00
4	64104099100	Sticker chain tension		1.00
5	63003596000	LABEL M+S V-LIMIT 07		1.00
6	LI21-637-13A	Noise emission sticker USA		1.00
7	LI21-637-6A	Emissions sticker 5 KTM		1.00
8	LI21-637-12A	Type label for Canada		1.00
9	LI21-637-11A	Type label, USA KTM		1.00