

1

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

2

PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.
PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.	PLATE NO.

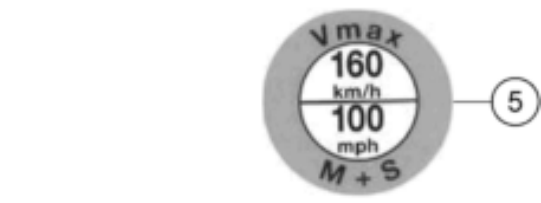
Additional text and technical specifications for the fuse box sticker.

3

SETTING
890 Adventure R
A610 DE 098 100

	FORK		SHOCK	
Comfort	20	18	0	20
Standard	15	15	0	15
Sport	10	10	0	10
Max payload	15	15	3	7

Diagram showing chain tension adjustment points with 20mm and 25mm measurements.



6

MOTORCYCLE NOISE EMISSION CONTROL INFORMATION
THE A610 133A

THIS 890X XXXXXXXXXX MOTORCYCLE XXXXXXXXXX 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

7

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: XXXXXXXXXXXXXXXX
EMISSIONS FAMILY: XXXXXXXXXXXXXXXX
PERFORMANCE FAMILY: XXXXXXXXXXXXXXXX MODEL NAME: XXXXXXXXXXXXXXXX

THIS VEHICLE CONFORMS WITH ALL EPA AND CALIFORNIA REGULATIONS APPLICABLE TO XXXX MODEL YEAR NEW MOTORCYCLES AND IS CERTIFIED TO 0.08 GPM/GHRS, 12.500 CO/HP-HR EMISSION STANDARDS IN CALIFORNIA.

ENGINE TUNE-UP SPECIFICATIONS:
IGNITION TIMING: NON ADJUSTABLE
IDLE SPEED: XXXX +/- XXX RPM IN NEUTRAL
IDLE MIXTURE: NON ADJUSTABLE
VALVE CLEARANCE: 0.XX - 0.XX mm INTAKE 0.XX - 0.XX mm EXHAUST
SPARK PLUGS: XXXXXXXXXXXXXXXX
SPARK PLUG GAP: 0.8-0.9
FUEL: UNLEADED GASOLINE ONLY - 87 (89-92) OCTANE OR HIGHER
OIL: SAE 10 W 50

8

TYPE LABEL INFORMATION FOR KTM AG

CONTINUED: XXX DATE: XXX

STRICTLY: XXX

CHARACTER	PRELIMINARY OR PARTIAL	COLLECTIBLE, PROOF
CO	XXX	XXX
CC	XXX	XXX
CD	XXX	XXX
CE	XXX	XXX
CF	XXX	XXX
CG	XXX	XXX
CH	XXX	XXX
CI	XXX	XXX
CJ	XXX	XXX
CK	XXX	XXX
CL	XXX	XXX
CM	XXX	XXX
CN	XXX	XXX
CO	XXX	XXX
CP	XXX	XXX
CQ	XXX	XXX
CR	XXX	XXX
CS	XXX	XXX
CT	XXX	XXX
CU	XXX	XXX
CV	XXX	XXX
CW	XXX	XXX
CX	XXX	XXX
CY	XXX	XXX
CZ	XXX	XXX

THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE. CE VEHICULE EST CONFORME A TOUTES LES NORMES QU'IL CONVIENT D'APPLIQUER EN VERTU DU REGLEMENT SUR LA SECURITE DES VEHICULES AUTOMOBILES EN CANADA EN VIGUEUR A LA DATE DE SA FABRICATION.

9

KTM MFD BY KTM AG AUSTRIA MOTORCYCLE

COVER: XXX in XXX kg DATE: XXX

COVER FRONT: XXX in AT XXX psi XXX bar COLD XXX TIRE, XXX TYPE

COVER REAR: XXX in AT XXX psi XXX bar COLD XXX TIRE, XXX TYPE

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

V8XXXXXXXXXXXXXXXXX

Pos	Part Number	Description	Additional Text	Quantity
1	50307098000	STICKER "OWNERS MANUAL"		1.00
2	A61007096000	Fuse box sticker		1.00
3	A61006098100	STD setting sticker		1.00
4	64104099100	Sticker chain tension		1.00
5	63003596000	LABEL M+S V-LIMIT 07		1.00
6	LI23-A610-13A	Noise emission sticker USA		1.00
7	LI23-A610-6A	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