



YAMAHA

EU CERTIFICATE OF CONFORMITY

EU-ÜBEREINSTIMMUNGSBESCHEINIGUNG

CERTIFICAT DE CONFORMITÈ UE

CERTIFICATO DI CONFORMITÀ UE

EU-CERTIFICAAT VAN OVERENSTEMMING

CERTIFICADO DE CONFORMIDAD UE

CERTIFICADO DE CONFORMIDADE UE

EU-VAAITIMUSTENMUKAISUUSTODISTUS

POTRDILO EU O SKLADNOSTI

ŚWIADECTWO ZGODNOŚCI UE

EU-TYPEATTEST

ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

EU-MEGFELELŐSÉGI NYILATKOZAT

ĈERTIFIKAT TA' KONFORMITÀ TAL-UE

OSVEDČENIE EÚ O ZHODE

EU-INTYG OM ÖVERENSSTÄMMELSE

EN CERTIFICATE OF CONFORMITY

Make:	
Type:	
Vehicle / Version:	
Vehicle identification number:	
Engine / Motor / Output:	[kW]
Refrigerant:	[mm]
Mass in running order:	[kg]
Engine cycle:	
Engine capacity:	[cm ³]
Maximum net power:	[kW]
at:	[min]
ISO 15000 series power:	[kW]
Maximum speed:	[km/h]
Top test configuration:	
Environmental test:	
Stationary noise:	[dB(A)]
at:	[m]
Directly noise:	[dB(A)]
Type I engine emission after cold start:	
Type II engine emission at idle:	
Conversion of the performance of the vehicle:	

DE ÜBEREINSTIMMUNGSBESCHEINIGUNG

Marke:	
Type:	
Variante / Version:	
Fahrzeug-Identifikationsnummer:	
Leistung / Motor / Hubleistung:	[kW]
Refrigerant:	[mm]
Mass in fahrbereitem Zustand:	[kg]
Motorzyklus:	
Hubraum:	[cm ³]
Nettoleistung:	[kW]
bei:	[min]
ISO 15000 Motorenleistung:	[kW]
Höchstgeschwindigkeit:	[km/h]
Umweltprüfkonfiguration:	
Umweltprüfzyklus:	
Stationäres Geräusch:	[dB(A)]
bei:	[m]
Flüchtigkeitsgeräusch:	[dB(A)]
Type I Abgasemissionen nach Kaltstart:	
Type II Abgasemissionen bei Leerlaufbetriebslast:	
Umwandlung der Leistungsangabe:	

FR CERTIFICAT DE CONFORMITÈ UE

Marque:	
Type:	
Variante / Version:	
Numéro d'identification du véhicule:	
Longueur / Longueur / Hauteur:	[mm]
Empillement:	[mm]
Masses en ordre de marche:	[kg]
Cycle du moteur:	
Cylindres:	[cm ³]
Puissance nette maximale:	[kW]
à:	[min]
Puissance sur ISO 15000:	[kW]
Vitesse maximale:	[km/h]
Désignation de la dimension de pneumatique:	
Norme environnementale:	
Bruit à l'arrêt:	[dB(A)]
à:	[m]
Bruit en marche:	[dB(A)]
Type I, émissions d'échappement après démarrage à froid:	
Type II, émissions d'échappement au ralenti:	
Conversion des performances du véhicule:	

E CERTIFICADO DE CONFORMIDAD UE

Marca:	
Type:	
Variante / Versión:	
Identificación del vehículo:	
Longitud / Longitud / Altura:	[mm]
Empillement:	[mm]
Massa en orden de marcha:	[kg]
Ciclo del motor:	
Cilindros:	[cm ³]
Potencia máxima neta:	[kW]
a:	[min]
Potencia ISO 15000:	[kW]
Velocidad máxima:	[km/h]
Designación de la dimensión del neumático:	
Norma ambiental:	
Ruido al parar:	[dB(A)]
a:	[m]
Ruido al avanzar:	[dB(A)]
Type I, emisiones de gas de escape después de arranque en frío:	
Type II, emisiones de gas de escape después de arranque en frío:	
Conversione de los prestaciones del vehículo:	

NL EU-CERTIFICAAT VAN OVERENSTEMMING

Merke:	
Type:	
Variante / Versie:	
Identificatienummer:	
Langte / Breedte / Hoogte:	[mm]
Wielwaa:	[mm]
Massa in rijbare toestand:	[kg]
Cycle van de motor:	
Cilinders:	[cm ³]
Nettovermogen:	[kW]
op:	[min]
Vermogen naar ISO 15000:	[kW]
Maximale snelheid:	[km/h]
Wielmaatbeschrijving van de banden:	
Soort:	
Geruis bij stilstand:	[dB(A)]
Op:	[m]
Geruis bij rijden:	[dB(A)]
Type I, uitstootemissies na koude start:	
Type II, uitstootemissies bij stationair toerental:	
Umwandeling van het voertuig bij een ander prestatieniveau:	

ES CERTIFICADO DE CONFORMIDAD UE

Marca:	
Type:	
Variante / Versión:	
Numero de identificación del vehículo:	
Longitud / Anchoura / Altura:	[mm]
Distancia entre ejes:	[mm]
Massa en orden de marcha:	[kg]
Código del motor:	
Cilindros:	[cm ³]
Potencia máxima neta:	[kW]
a:	[min]
Potencia durante ISO 15000:	[kW]
Velocidad máxima del vehículo:	[km/h]
Designación del tamaño del neumático:	
Frase medioambiental:	
Nivel de ruido a vehículo parado:	[dB(A)]
a:	[m]
Nivel de ruido en marcha:	[dB(A)]
Type I, Emisiones del tubo de escape al ralentí en frío:	
Type II, Emisiones del tubo de escape tras un arranque en frío:	
Transformación de las prestaciones del vehículo:	

NW-TR54

9 2. JUL 2018

EU CERTIFICATE OF CONFORMITY

MT09TRA (MT-09 TRACER) JYARN43800010938

The undersigned: Kazuhiro Kuwata hereby certifies that the following complete vehicle:

- 0.1 Make: YAMAHA
- 0.2 Type: RM43
- 0.2.1 Variant: C
- 0.2.2 Version: 01
- 0.2.3 Commercial name: MT09TRA (MT-09 TRACER)
- 0.3 Category, subcategory and sub-subcategory of vehicle: L3e-A3
- 0.4 Company name and address of manufacturer:
Yamaha Motor Co., Ltd.
2500 Shingai, Iwata
Shizuoka 438-8501, JAPAN

- 0.4.2 Name and address of manufacturer's authorized representative:
Yamaha Motor Europe N.V., Koolhovenlaan 101, 1119NC Schiphol-Rijk, The Netherlands
 - 0.5.1 Location of the manufacturer's statutory plate: L, X295, Y-35, Z860
 - 0.5.2 Method of attachment of the manufacturer's statutory plate: Adhesive sticker.
 - 0.6 Location of the vehicle identification number: R, X280, Y35, Z845
 - 1. Vehicle identification number: JYARN43800010938
- conforms in all respects to the type described in EU type-approval e13*168/2013*00002*05 issued on 22-06-2017 and can be permanently registered in Member States having right/left-hand traffic and using metric units for the speedometer.
- Schiphol-Rijk, The Netherlands, 23-11-2017

Yamaha Motor Europe N.V.
President
Kazuhiro Kuwata

K. Kuwata

General construction characteristics

- 1.3 Number of axles: 2 and wheels: 2
- 1.3.2 Powered axles: R
- 6.2.4. Advanced braking system: ABS

Main dimensions

- 2.2.1. Length: 2160 mm
- 2.2.2. Width: 950 mm
- 2.2.3. Height: 1375 mm
- 2.2.4. Wheelbase: 1440 mm

Masses

- 2.1.1. Mass in running order: 210 kg
- 2.1.2. Actual mass: 285 kg
- 2.1.3. Technically permissible maximum laden mass: 390 kg
- 2.1.3.1. Technically permissible maximum mass on front axle: 141 kg
- 2.1.3.2. Technically permissible maximum mass on rear axle: 249 kg

Powertrain

- 3.1.1.1. Manufacturer: Yamaha Motor Co., Ltd.
- 3.1.1.2. Engine code (as marked on the engine or other means of identification): N701E
- 3.2.1.2. Working principle of the combustion engine: Internal combustion engine (ICE) positive ignition
- 3.2.1.4.1. Number of cylinders: 3
- 3.2.1.5. Engine capacity: 847 cm³
- 1.9. Maximum net power: 84.6 kW (at 15000 min-1)
- 1.10. Ratio maximum net power/mass of the vehicle in running order: 0.403 kW/kg
- 3.2.3.1. Fuel type: P
- 3.2.3.2. Vehicle fuel combination: mono-fuel
- 3.2.3.2.1. Maximum amount of bio-fuel acceptable in fuel: 10 % by volume

Maximum speed

- 1.8. Maximum speed of vehicle: 210 km/h

Drive-train and control

- 3.5.3.9. Transmission (type): M
- 3.5.4. Gear ratios: 1: 4.482
- 4: 2.321
- 5: 2.001
- 6: 1.743

- 3.5.4.1. Final drive ratio: 2.813

Installation of tyres

- 6.18.1.1. Tyre size designation(s): Axle 1: 120/70 ZR17M/C (58M), 250 kPa, 17M/CMT3.50
- Axle 2: 180/55 ZR17M/C (73M), 290 kPa, 17M/CMT5.50

Bodywork

- 6.16.1. Number of seating positions: 2
- 6.16.1.1. Location and arrangement: r1:1C r2:1C

Environmental performance

- 4.0.1. Environmental step: Euro 4
- 4.0.6. Sound level measured according to: ECE R41-04
- 4.0.6.1. Stationary: 93 dB(A) at engine speed: 5000 min-1
- 4.0.6.2. Drive-by: 74 dB(A)
- 4.0.6.3. Limit value for Lurbahn: 77 dB(A)
- 3.2.15. Exhaust emissions measured according to: (EU) 134/2014 as amended by: (EU) 2016/1824
- 3.2.15.1. Type I test: tailpipe emissions after cold start, including the deterioration factor:
CO: 525 mg/km
NOx: 40 mg/km
THC: 103 mg/km
NMHC: N/A mg/km
- 3.2.15.2. Type II test: tailpipe emissions at (increased) idle and free acceleration:
HC: 9 ppm at normal idling speed and:
20 ppm at high idle speed
CO: 1.0 % vol. at normal idling speed and:
3.5 % vol. at high idle speed

Energy efficiency

- 4.0.2. Fuel consumption: 5.5 l/100 km
- 4.0.3. CO2 emissions: 127 g/km

Conversion of the performance of the vehicle:

- 8.1. Vehicle appropriate for converting its performance level between subcategories (L3e/L4e)-A2 and (L3e/L4e)-A3 and vice versa: no

Additional information:

- 9.1. Remarks: Fiscal power F(08) I(11)
- 9.2. Exemptions: