

Test Report no.

13L3-00049-00

ECE R90

Internal Procedure Applied: PO DIR-56



Type : **S09**
Manufacturer : **Frenotecnica S.r.l.**

Test Report

according to ECE Regulation

Uniform provisions concerning the approval of replacement brake lining assemblies and drum brake linings for power-driven vehicles and their trailers

R90 – Revision 3 – Supplement 1 to the 02 series of amendments

Date of entry into force: 18 November 2012

I. General information

Make : Brenta
Type : S09
Manufacturer : Frenotecnica s.r.l.
Via F. Zeni, n°8 - 38068 Rovereto (TN)
Italy
Assembly plant : Frenotecnica s.r.l.
Via F. Zeni, n°8 - 38068 Rovereto (TN)
Italy

II Test record

Dynamic test

1. Test conditions

1.1 Test vehicle : GILERA GP800
Vehicle identification no. : ZAPM5510000001120
Remarks : Selected vehicle according to worst case conditions (item 5.2.1.5 footnote 4 of the regulation)
(a) Rotor diameter: 300mm;
(b) Rotor thickness: 5,5mm;
(c) Ventilated or solid rotor: not applicable;
(d) Piston diameter: 28 mm;
(e) Tyre dynamic radius: 287 mm front according to ETRTO;
(f) Vehicle mass: 450 kg max permitted;
(g) Axle mass and percentage of braking effort of the axle: not applicable;
(h) Maximum speed of the vehicle: 193 km/h.
The tested vehicle is from assembly 6215020 as 4027. Test results are deemed to cover the other assembly options as listed in the information document.



ISP N°054 E Rev 00
Membro degli accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreement

Test Laboratory appointed as Technical Service,
Category B by NSAI,
as prescribed in Directives
2007/46/EC, 2002/24/EC, 2003/37/EC

Certificate of Appointment N° 94 issued by NSAI on June,
9th 2010

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