

Test Certificate

To : EKO Metro
Kavkazskly Bulver,
MOSCOW 115 516,
Russia

Date Of Test : 20.06.2012
Serial No. : 12176

Your P.O. No. : 01-12/RU Dt. : 10.05.2012

System Under Test : Series 6622 : Fuel Consumption Monitor

Size : DN 13

Flow Range : 06 – 500 LPH

Liquid Used For Calibration : Diesel

Liquid Specific Gravity : 0.8256 Kg/Ltr.
(At operating ambient temp., calculated
using Archimedes principle)

Equivalent Weight Of 10.0 Ltr. Volume : 8.256 Kg.

Volume / Pulse : 14.85 ML / Pulse

Accuracy : +/- 0.5% Of Reading

Test Equipment Used : Electronic Weighing Scale
1. Capacity : 10.0 Kg
2. Least Count : 0.001 Kg
3. Traceability : W & M Certified

Test Report				
Totaliser Report				
Flow Rate LPH	Batch Weight Kg.	Equivalent Batch Volume Ltrs.	Meter Reading Ltrs.	% Accuracy
6	8.650	10.477	10.50	0.22
12	8.680	10.514	10.54	0.25
60	8.750	10.598	10.60	0.02
120	8.720	10.562	10.58	0.17
240	8.620	10.440	10.44	0.00
500	8.600	10.417	10.40	-0.16

Tested By :

Pati