Dear Dealer's,

This is in reference to a query raised by our dealers several times as a question.

As per the query my Elite dealers are asking about the process of Dispersing fuels & checking by SO during inspection in terms of 5ltrs excess or short, in that context.

Please be clear as per amended MDG the last call for any excess & short found is to be checked by W&M & no person or officer of OMC can certify that

Please understand that maximum permissible limit is for machine behaviour only to .05 of 5ltrs making it to .25ml in 5ltrs testing. Now only LMO can certify that as he is trained in same & not FO & even if FO certify & issue a show cause plz ask him authority letter's been given to him by w&m to check & certify the short or excess delivery found.

Further LMO too should be a trained officer, in line to do certification. Please be understood & for any further plz call, sending you a letter of minimum permissible error in DU & minimum required for LMO to Certify your DU.

For your reference I am herewith attaching the copies obtained from various authorities

To,

The President,
Federation of Gujarat Petroleum Dealer's Association,
Shital Motors Pvt. Ltd., Near Swaminarayan Petrol Pump,
Sarkhej, Ahmedabad- 382210

Subject: Permissible limit for 5 litre for petrol and diesel dispensing unit- reg. Sir,

The undersigned is directed to refer to your letter dated 21.1.2015 on the above mentioned subject and to state that under the Legal Metrology (General) Rules, 2011 the maximum permissible error allowed in the delivery of 5 litre of petrol/ diesel is ± 25 ml at the time of verification/ inspection.

2. This is for your kind information.

Reced on 1012/15 J.P.

Yours faithfully

(Ashutosh Agarwal)
Assistant Director, Legal Metrology
for, Director, Legal Metrology

Ph: 011-23386194 Email: adwm2-ca@nic.in प्रयक्त

नियत्रक, विधिक साथ विज्ञान, उत्तर प्रदेश लखनक वि

रोया में .

श्री बी०एन० शुक्ला अध्यक्ष, उ०प्र० पैट्रोलियम ट्रेडर्स एसोसिऐशन, १०3–बी, प्रतिमा तीरथ अपार्टमेंट्स, १–यूनिवर्सिटी रोड, लखनऊ ।

महोदय.

कृपया अपने पत्र दिनांक 29-10-2009 एवं उसके साथ संलग्न पत्र दिनांक 12-10-2009 का सन्दर्भ ग्रहण करने का कष्ट करें, जिसके द्वारा आपने भारत सरकार के पत्र संख्या-डब्लू एम-28(1)/2009 के द्वारा सम्पुष्टि पत्र के कम में उचित निर्देश निर्गत करने का अनुरोध किया है । इस सम्बन्ध में आपको अवगत कराना है कि भारत सरकार की अधिसूचना संख्या-जी.एस.आर 151(ई), दिनांक 05 मार्च, 2009 द्वारा मानक बाट तथा माप (सामान्य) नियमावली-1987 में संशोधन किया गया है तथा संशोधन के फलस्वरूप मेजरिंग इन्स्ट्रूमेन्ट को एक्यूरेसी के अनुसार चार क्लास में विभाजित किया गया है तथा संलग्न टेबुंल-1 के क्लास 0.5 के अन्तंगत डिस्पेन्सिंग यूनिट को ख्वा गया है एवं उक्त जी.एस.आर के टेबुल-2 के अन्तंगत अधिकतम क्षम्य त्रुटि भी निर्धारित की गई है, जोकि टेबुल-2 के अन्तंगत श्रेणी-ए में ± 0.5 % निर्धारित है, जिससे स्वतः स्पष्ट है कि प्रति 5 लीटर में ± 25 मिली० क्षम्य त्रुटि डिस्पेन्सिंग यूनिट के लिए निर्धारित है।

संलग्नक:- टेव्ल-1 एवं 2 ।

भवदीय,

्रिया कर्।॥१०९ (राम चन्द्र) नियंत्रके । Fram

Assistant Controller,

Legal Metrology, Hisar Division,

Hisar.

To

District Food Supply Controller,

Memo No.

Dated:

Subject:

Right to Information Act, 2005-regarding.

With reference to your office letter No. RTI-2014/7020 dated 19:12:2014 & in reply of RTI of Sh. Anil Kumar S/o Sh. Ramdiya H.No. 511/8, Kirpal Nagar, Rohtak-124001, the required information is given as under:-

Sr. No.	Questions	Answers		
1	To what extent shortage in 5 liter measurement of petrol and diesel in permissible by your department.	The permissible variation as per Legal Metrology Act, 2009 is 0.5% of the quanity measure.		
2	Please specity it in milliliter.	± 25 Ml. after every 5 liter measure.		
3	Have there any privilege to Inspector, weight and Measurement to fix the machine of petrol and diesel at any point.	Inspector does not have any privilege to fix dispensing unit.		

Assistant Controller, Legal Metrology, Hisar Division, Hisar.

No.:-

Dated:-

A copy of the above is forwarded Sh. Anii Kumar S/o Sh. Ramdiya, H.No. 511/8, Kirpai Nagar, Rohtak-124001 for information.

A copy of the above is forwarded to the Inspector, Legal Metrology, Sirsa for Information. 2.

> Assistant Controller, Legal Metrology, Hisar Division, Hisar.

All dealers can see that plate in DU itself declare tolerance /accuracy 0.5% i.e.25ml

mide	MIDC	O LIMI	TED NDIA	midco		C D L IM	ITED BAI, INDIA	9
IES: SureFill	SR.NO.:			IES : AccueFi	11	SR.NO.		
DEL: SF	12224ASH	IP1		DL AFF	F2224AH	HPI		
R:20		NQ:5L A	CC CLASS: 0.		05/2	016-7	MMQ:	25
SSURE RAN	GE (Kg/cm ²): 1	.2 - 3.5	TOR: 0.75H	SURE RANG	GE (Kg/cm²):	1.2 - 3.5	ACC. CLASS :	0.5
OW RANGE (LPM): 35-70 PHASE. SHOLE			DW RATE (LPN	n): 70		MOTOR :0.75H	P	
MP. RANGE: - 40°C / - 25°C TO + 55°C			MP. RANGE : -	25°C / - 20°C	TO + 55°C	PHA		
LTS: 220 A C - 50Hz. CAPACITY: 999999.99 L				LTS: 220 A.C.	DLTS: 220 A.C 50Hz. CAPACITY:999999			
	L: R 117/1995	-RU1-03.01	, REV4	ML APPROVAL	: R 117/1995	-RU1-14.01	Sr. No	- 2
DEL APPROV		0/09/09/63		ODEL APPROV		/13/14/476		
METER-1	METER-2	METER-	R-3 METER-4	ESO APPROVAL NO. : A/P/HQ/MH/104/3640(P341033)				
				METER-1	METER-2	METER-3	METER-4	ı
METER-5	METER-6	METER-	METER-8	METER-5	METER-6	METER-7	METER-8	
LIQUIDS: PETI	O.: R.1(1)136/M ROL, DIESEL, KEROS 15% ETHANOL, 15% 5% 2T / LUBE ON, E	SENE, PETROL	METHANOL.	5 (State 1991)	BOL DIESEL KERO 18% ETHANOL.15 5% 27/LUBE OIL E HESEL	SENE PETROL MI MTBE STON ME 60 (870-ETHANO		

(3-(0)	Q GII VE SPRIM	LBARCO EDER-ROOT	EN13 € 0359 € ITS05AT	TANKA MATANASA MATANA		0; 0/80 + #Min .5 bar = -20°C to +55°C	Singo St. 4
	CCOE NO : F	R.1(1)136/GVRIPL/949/II			DEL APPR	OVAL MARKS : INDA	09/2 30
	OIML NO : F	R117/1995-GB1-10.02				计算是对于	
	CAPACITY OF	PETROL HSD PUMP	9999	9.99		LITRES	
	METER SIDE-A	DATE VE	RIFIED AND	STAMPE	D BY W&M	LEGAL METROLOG	SY C
	METER - 1						
	METER - 2	经 图字语为					
+	METER - 3		X III A				
	METER-4						
	METER SIDE- B	DATE VEI	RIFIED AND	STAMPE	D BY W&M	LEGAL METROLOG	SY Y
	METER - 1						
1	METER - 2						
	METER - 3		Political			RI S	
	METER-4			M DUE			-12
G	MFD: PDP	MANUFACTURING	FACILITY,	СОІМВА	TORE - 64	1021, TAMIL NAD	U, INDIA