

FÉDÉRATION INTERNATIONALE DE MOTOCYCLISME

FIM FUELS REGULATIONS 2021



FIM Fuels Regulation

Règlement FIM pour les essences

Modifications log					
Updated	Applicable as from	Modified articles			
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A. RACE FUELS

Fuel companies which supply "race" fuels (fuels other than those obtained at public pump stations) to participating teams/riders must test their fuel at against all the FIM specifications set out in **Art. C** of this regulation.

1. Conformed fuels

If the specifications of the fuel are in conformity to **Art. C** of this regulation, a certificate containing a test report and batch number will be issued to the fuel company.

The fuel company shall be able to provide a copy of such certificate to their client rider/teams before they take part in a race.

A list of fuels which are in conformity with FIM specifications are listed in **Art. F** of this regulation.

2. Appointed supplier(s) to event(s)

In the cases in which only fuel from the appointed supplier is permitted (for a specific event or the entire World Championship, Prize or Cup), the aforementioned fuel shall have been previously tested in a FIM appointed laboratory in order to test its conformity with the FIM specifications as set out in **Art. C** of this regulation:

- in case of conformity, a certificate of conformity (including test report and tested batch number) shall be available and Art. F of this regulation applies in case of controls for the riders/teams;
- in case the conformity is not achieved, the FMN of the organising country/the Organiser/the Promoter shall ask the FIM for a waiver in order to enable the use of fuel not corresponding to FIM specifications. If the waiver is granted, the riders/teams will be responsible for using the fuel provided without changing its composition. Controls may be carried out by FIM.

B. TESTING LABORATORY

For question regarding the "race" fuels and/or the testing of the fuels please contact the aforementioned testing laboratory:

Intertek (Schweiz) AG Analytical Testing - Fuel, Lubricants & Combustible Wagistraße 2 8952 Schlieren Switzerland

 Telephone:
 +41 43 433 78 10

 Fax:
 +41 43 433 78 19

 Email contact:
 fimfuels@intertek.com.



C. FIM SPECIFICATIONS FOR UNLEADED FUELS OR MIXTURES OF UNLEADED FUELS

The following properties shall be within the following thresholds (for each property, the relative test methods to be used for the measurement are indicated):

Property	Units	Min. ¹	Max. ¹	Test	Methods ²
Density at 15°C	[kg/m3]	720	785	EN ISO 12185	ASTM D4052
RON	-	95	102	EN ISO 5164	ASTM D2699
MON	-	85	90	EN ISO 5163	ASTM D2700
Oxidation stability	[min]	360		EN ISO 7536	ASTM D525
Vapour pressure (DVPE)	[kPa]		100	EN 13016-1	ASTM D5191
Aromatics	% (V/V)		35.0	EN ISO 22854	ASTM D6839
Benzene	% (V/V)		1.0	EN ISO 22854	ASTM D6839 or D5580
Diolefins total	% (m/m)		1.0	GC-MS	HPLC
Lead	[mg/L]		5.0	ICP-OES	AAS
Manganese	[mg/L]		2.0	ICP-OES	AAS
Nitrogen	% (m/m)		0.2	ASTM D 4629	ASTM 5762
Olefins	% (V/V)		18.0	EN ISO 22854	ASTM D6839
Oxygen (includes 10%	% (m/m)		3.7	EN ISO 22854	EN 13132 or
ethanol allowance)					elemental analysis
Sulphur	[mg/kg]		10.0	EN ISO 20846	ASTM D5453
Distillation:				EN ISO 3405	ASTM D86
E at 70°C	% (V/V)	20.0	52.0		
E at 100°C	% (V/V)	46.0	72.0		
E at 150°C	% (V/V)	75.0			
Final Boiling Point	[°C]		210		
Residue	% (V/V)		2.0		
Oxygenates:	-	-	-	EN ISO 22854	EN 13132
Methanol	% (V/V)		3.0		
Ethanol	% (V/V)		10.0	The only oxygen	ates permitted are
Isopropanol	% (V/V)		12.0	paraffinic mono-alcohols and	
Isobutanol	% (V/V)		15.0	paraffinic mono-ethers (of 5 or more	
tert-Butanol	% (V/V)		15.0	carbon atoms pe	er molecule) with a
Ethers (C5 or higher)	% (V/V)		22.0	final boiling point below 210°C.	
Others	% (V/V)		15.0		

 Table 1 : Specifications and test methods (does not include the visual inspection)

In addition to these specifications, the appearance of the fuel, controlled by visual inspection must be clear, bright and free from solid matter and undissolved water.

¹ All reported min. and max. thresholds do not include the tolerance, which needs to be calculated in accordance with ISO 4259 and taken into account to correct the min. and max. thresholds ² In case of dispute the test method listed in **bold** will be the reference



The total of individual hydrocarbon components present at concentrations of less than 5% (m/m) must constitute at least 30% (m/m) of the fuel. The test method will be GC-FID (gas chromatography-flame ionisation detector) and/or GC-MS (gas chromatography-mass spectrometry).

The total concentration of naphthenes, olefins and aromatics classified by carbon number must not exceed the values given in the following table:

C4	C5	C6	C7	C8	C9 +
0	5	10	10	10	10
5	20	20	15	10	10
-	-	1.2	35	35	30
	0	0 5	0 5 10 5 20 20	0 5 10 10 5 20 20 15	0 5 10 10 10 5 20 20 15 10

Table 2 : Naphtenes, Olefins and aromatics contents

Bicyclic and polycyclic olefins are not permitted. The fuel must contain no substances which are capable of exothermic reaction in absence of external oxygen.

D. FIM SPECIFICATIONS FOR MIXTURES OF UNLEADED FUEL(S) AND LUBRICANT

The lubricant must not:

- 1. change the composition of the fuel fraction when added to the fuel
- 2. contain any nitro-compounds, peroxides or any other engine power boosting additives
- 3. contribute to an improvement in overall performance in any way
- 4. show a reduction in mass by evaporation of more than 10% (m/m) during the distillation up to 250°C (test method: simulated distillation GC)
- 5. contain more than 10% of anti-knock agents (lead, manganese, iron) (test method: ICP-OES).

Moreover, the following specifications are set for the mixture of unleaded fuel(s) and lubricant:

The following properties shall be within the following thresholds (for each property, the relative test methods to be used for the measurement are indicated):

Property	Units	Min.	Max. ¹	Test Methods	
Density at 15°C ³	[kg/m ³]	690	815	EN ISO 12185	ASTM D4052
RON	-		102	EN ISO 5164	ASTM D2699
MON	-		90	EN ISO 5163	ASTM D2700

³ For the density measurement, the min. and max. thresholds do include the tolerance

E. FUELS CONTROLS

The FIM may require fuel controls, i.e. controls of the unleaded fuel, mixture of unleaded fuels or mixture of unleaded fuel and lubricant, used by riders/teams at events. These controls involve an initial sampling at the event and further testing in the FIM appointed laboratory.

1. Sampling

- 1) The FIM Technical Director (or the FMNR Chief Technical Steward when there is no FIM Technical Director appointed) is the sole official responsible for the sampling management and supervision.
- 2) Riders/teams selected for fuel controls are directed to proceed with their vehicles to the area that has been designated for this purpose.
- The FIM Technical Director/FMNR Chief Technical Steward collects the fuel from the motorcycle by using only new sample containers and pipettes/hand pumps.
- 4) The fuel is transferred through the use of the pipette/hand pump directly from the fuel tank into three containers, denominated A, B and C. The containers are closed and sealed by the FIM Technical Director/FMNR Chief Technical Steward.
- 5) The FIM Technical Director/FMNR Chief Technical Steward fills in (in all its parts) and signs the Fuel Sample Declaration Form (see forms). The rider or a team representative also signs this Form, after verifying that all the information is correct.
- 6) The FIM Technical Director/FMNR Chief Technical Steward prepares an appropriate shipping box containing the collected A, B and C samples and a copy of the respective, signed, Fuel Sample Declaration Form. The box is then shipped to the FIM appointed laboratory by courier.

2. Testing

- 7) One or more properties to be checked (following the relevant testing method as per **Art. C** and **D**) are set by the FIM for each selected rider/team.
- 8) Sample A is the first sample to be tested by the FIM appointed laboratory.
- 9) Sample B can be used for a second analysis if required by the FIM. The test result of the A or B sample more favourable to the rider/team is taken into account. Costs for the shipping and testing of sample A and B are paid by FIM.
- 10) As soon as possible after completing the testing, the FIM appointed laboratory reports the test results directly to the responsible CTI Coordinator.
- 11) For negative cases (i.e. conformity of the tested property(ies) with the specification), the riders/teams concerned will be individually informed by the FIM in due course, copying the rider/team's FMN, the FIM Technical Director/FMNR Chief Technical Steward, the competent authority (e.g. Race Direction, International Jury), the CTI Director, the Director and Coordinator(s) of the sporting Commission concerned.



6) Only for positive cases following testing of sample A or B or A and B (i.e. non-conformity of one or more properties*), the responsible CTI Coordinator notifies by electronic mail* the rider/team concerned (including the testing results) and, 24 hours after, forwards the relevant information to the rider/team's FMN, the FIM Technical Director/FMNR Chief Technical Steward, the competent authority (e.g. Race Direction, International Jury), the CTI Director, the Director and Coordinator(s) of the sporting Commission concerned.

*Note: The non-conformity of one property (except the Appearance) is sufficient for declaring non-conformity of the fuel or the mixture.

- 7) If the rider/team wishes to request a counter-expertise, he must notify the responsible CTI Coordinator by electronic mail* accordingly, within 72 hours of receipt by the FIM of the delivery status notification pertaining to the notification of the test results to the rider/team.
 - If a counter-expertise is requested, the sample dedicated to the counterexpertise is sample C and the test shall aim at checking the same property(ies) previously checked on sample A/B. The rider/team can request that sample C be tested at one of the available FIM appointed laboratories. Costs for shipping and testing of sample C are paid by the rider/team concerned.

Upon notification of the sample C results, the responsible CTI Coordinator notifies by electronic mail⁴ the rider/team concerned (including the testing results) and forwards the relevant information to the rider/team's FMN, the FIM Technical Director/FMNR Chief Technical Steward, the competent authority (e.g. Race Direction, International Jury), the CTI Director, the Director and Coordinator(s) of the sporting Commission concerned.

- If no counter-expertise is requested within the time limit, the responsible CTI Coordinator forwards the relevant information by electronic mail* the rider/team's FMN, the FIM Technical Director/FMNR Chief Technical Steward), the competent authority (e.g. Race Direction, International Jury), the CTI Director, Director and Coordinator(s) of the sporting Commission concerned.
- 8) The competent authority of the event concerned (e.g. Race Direction, International Jury) makes a decision based on the information received. The Coordinator of the sporting Commission concerned notifies the rider/team concerned regarding the decision by electronic mail*.

The non-conformity of :

- A sample (in the cases B sample was not used) or
- B sample (in the cases A sample result was not conclusive) or
- A and B samples or

⁴ The receipt of a delivery status notification will be deemed as proof of delivery



- A and B and C samples (in the cases B sample was used and a counterexpertise was requested) or
- A and C samples (in the cases B sample was not used and a counterexpertise was requested)

automatically results in the disqualification of the rider/team from the entire event.

No disqualification will be applied in case of conformity of sample C.

Furthermore, in any case, other penalties may be applied.

9) The rider/team has the right to appeal against the decision of competent authority of the event concerned (e.g. Race Direction, International Jury) in accordance with FIM Disciplinary and Arbitration Code applicable to the relevant discipline.



F. FUEL SAMPLE DECLARATION FORM

	FIM Fue	el Sampl	e C	Declaratio	on Form	
Discipline						
IMN (xxx/xx)						
Rider/team's name						
Rider/team's number						
Rider/team's email or te	elephone numbe	er				
Team						
Vehicle's make						
Fuel's make and type						
Fuel origin (public stati	on or race suppl	ier)				
Fuel samples taken on	date (dd/mm/yy	')				
Fuel samples taken at	(right before or a	after):				
MOTOCROSS	TRIAL	TRACK RACING		ENDURO /ISDE	RALLIES /BAJAS	
Practice	Day 1	Heat n°		Day 1	Day 1	
Qualifying race	Day 2	-		Day 2	Day 2	
Race 1				Day n°	Day n°	
Race 2				,		
		Conta	iner	' seal n°		
	Sample A					
	Sample B					
	Sample C					
	•					
The above listed details r	efer to fuel sample	es taken from the	e fuel	tank of the motorcy	cle specified.	
Sample A is the first test	ing sample to be ι	used by the FIM	appoir	nted laboratory		
Sample B can be used for	or a second analy	sis if required by	the Fl	IM		
Sample C is used if a co	unter-expertise is	required by the r	ider/te	eam.		
The serial numbers of	the vial seals an	d the accuracy	of the	e listed informatior	n have been verified.	
Rider or team responsi	ible name					
Rider or team responsible signature						
FIM Technical Director FMNR Chief Technical						
FIM Technical Director FMNR Chief Technical		ure				

G. LIST OF APPROVED FUELS⁵

The fuels are listed in 2 categories:

- Category 1: MotoGP, Moto2, Moto3, MotoGP Rookies Cup
- Category 2: All others

			ENI			
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
2	19/01/12	112052/01	11/314	ENI SBK 2010 B	1	2
4	04/03/13	113085/02		Eni Blu super +	1	2
5	22/05/13	113085/03	13/002	Eni Blu super +	1	2
6	24/06/13	113085/04	13-131	SF-S	1	2
7	03/09/13	113085/05	PP130540	SF-S	1	2
8	20/01/14	114053/01	PP130711	Eni SF-S	1	2
9	31/01/14	114053/02	14/001	Eni Blu super +	1	2
10	10/02/15	115095/01#01	PP 140390	SF-S	1	2
11	02/03/15	115095/02	PTMG 01	Eni Blu Super+	1	2
12	09/03/15	115095/03#01	PP 150065	Eni SF S	1	2
13	15/02/16	116162/01	3391	SF-S 102	1	2
14	08/04/16	116162/02	E031-16	Eni SF-S	1	2

Haltermann ETSP

N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
2	04/04/13	113118/03	13-04/3015	ESC 1954		2
5	17/10/13	113118/17	13-10/3157	TBX 4 EVO 2		2
6	17/10/13	113118/18	13-10/3160	TBX 5 EVO 2		2
7	17/10/13	113118/19	13-10/3161	XS EVO 2		2
8	14/03/14	114152/01	14-03/3306	ESC LC5	1	2
9	04/08/14	114152/02	14-07/3434	TBX 5 EVO 3		2
11	10/12/15	115176/02	15-12/3865	ESC 1935	1	2
12	09/03/16	116248/01	15-10/3833	IRF 102	1	2
13	29/08/11	111045/05#01-02	BI-11-08/2595	ESC1933(APA001)	1	2
15	20/07/16	116248/05	BI 16-07/4077	ESC STRAT 5	1	2
16	22/08/16	116248/07	BI 16-08/4096	ESC LC6	1	2
17	11/01/17	117019/06	BI 17-01/4185	ESC 1955 A		2
18	31/03/17	117019/07	BI 17-03/4282	ESC LC6	1	2
19	14/07/17	117019/08#01	BI 17-07/4362	ESC LC6	1	2
20	21/08/18	118082/09	BI 18-08/4698	ESC LC6	1	2
21	15/03/19	119076/04	BI 19-02/4826	ESC 1955		2
22	22/05/19	119076/07	BI 19-05/4905	STRATO 5	1	2
23	06/06/19	119076/09	BI 19-06/4921	ESC LC6	1	2
24	08/01/20	120019/01	BI 19-12/5078	STRATO 5	1	2
25	10/01/20	120019/02	BI 20-01/5084	STRATO 5	1	2
26	23/01/20	120019/03	BI 20-01/5094	ESC 1955		2

⁵ The approved fuels listed here above are classified by manufacturer's alphabetical order to facilitate the reading

Lantmännen Aspen								
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory		
1	09/08/17	117548/01	N/A/	NEW AR	1	2		

			Lukoil			
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	09/05/16	116405/01	#1	Sporting gasoline	1	2
2	03/08/16	116405/03	1330	Gasoline "SPORT"	1	2

	P1 Racing fuels							
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory		
1	11/01/19	119033/01		SBX (P-RG-008-03)	1	2		

			Panta			
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
3	27/05/14	114219/01		K4	1	2
4	18/05/15	115206/01			1	2
5	05/04/16	116283/02	19/16	K4	1	2
6	15/03/17	117183/01	01-17	Mtv4T01	1	2
7	15/03/17	117183/02	22-17	K4	1	2

			Petrona	S		
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	15/11/19	119415/01#01	M2A	Petronas Primax Pro-Race 1902M2A	1	2

		R	ace Repu	ıblic		
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	11/02/14	114101/01		P1 102 RX racing fuel	1	2



			Renegac	de		
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	17/04/13	113179/01	14213	GP4-2/7	1	2
	r		Repso			
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	14/02/12	112101/01		CTR-55-HRC	1	2
2	18/02/13	113087/01		CTR-55 HRC	1	2
3	04/02/14	114085/01		CTR-55 HRC	1	2
4	29/01/15	115069/01		CTR-55-HRC	1	2
5	10/11/15	115069/02#01		CTR-55-HRC	1	2
6	20/04/16	116362/01	2016/01	CTR-19-MH	1	2
7	25/10/16	116362/02		CTR-55 HRC	1	2
8	15/03/17	117179/01	2017/01	CTR-19-MH	1	2
9	22/11/17	117179/02		CTR-55-HRC	1	2
10	05/04/18	118280/01		CTR-55-HRC	1	2
11	05/04/18	118280/02		CTR-19	1	2
12	29/11/18	118280/03		CTR-55-HRC	1	2
13	25/03/19	119117/01		CTR-55	1	2
14	12/09/19	119117/02	1-2019	CTR-19	1	2
15	01/09/20	120024/01		CTR-55	1	2

Scuderia Braunschweig

N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
Scu1	10/07/19	119278/01	1907	SGR102		2



Shell

			Ulei			
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	25/05/11	111008/06	PR4414	PR4414 - Ducati Fuel G2	1	2
2	09/02/12	112091/01	PR4666	Ducati Fuel Duc 3	1	2
3	13/02/12	112091/02	PR4670	RD 05-08-Fuel	1	2
4	13/03/12	112091/03	PR4696	Ducati Fuel Duc 10	1	2
5	21/03/12	112091/05	PR4719	Racing Fuel - RT	1	2
6	27/03/12	112091/06	PR4722	Racing Fuel - BF	1	2
7	13/06/12	112091/07	PR4826	Ducati Fuel DUC 10	1	2
8	28/01/13	113058/01	PR5050	Ducati Fuel Duc 10	1	2
9	20/02/13	113058/02	PR5088	Ducati Fuel Duc 10	1	2
10	14/06/13	113058/03	PR5193	Ducati Fuel Duc 10	1	2
11	06/12/13	113058/04	PR5383	Ducati Fuel Duc 10	1	2
12	27/12/13	113058/05	PR5438	Ducati Fuel Duc 12	1	2
13	10/03/14	114140/01	PR5498	Ducati Fuel Duc 12	1	2
14	04/06/14	114140/06	PR5640	Ducati Fuel Duc 12	1	2
15	22/08/14	114140/11	PR5803	Ducati Fuel Duc 12	1	2
17	27/11/14	114140/13	PR5941	Ducati Fuel Duc 12	1	2
18	16/02/15	115104/01	PR6084	Ducati Fuel Duc 30	1	2
19	07/05/15	115104/02	PR6198	Ducati Fuel Duc 30	1	2
20	01/06/15	115104/03	PR6235	Ducati Fuel Duc 30	1	2
21	27/07/15	115104/04	PR6293	Ducati Fuel Duc 30	1	2
22	23/10/15	115104/05	PR6395	Ducati Fuel Duc 30	1	2
23	13/01/16	116063/01	PR6456	Ducati Fuel Duc 30	1	2
24	21/04/16	116063/02	PR6605	Ducati Fuel Duc 30	1	2
25	02/08/16	116063/05	PR6697	Ducati Fuel Duc 50	1	2
26	09/09/16	116063/06	PR6730	Ducati Fuel Duc 51	1	2
27	17/10/16	116063/07	PR6795	Ducati Fuel Duc 30	1	2
28	20/02/17	117138/01	PR6914	Ducati Fuel Duc 50	1	2
29	08/05/17	117138/02	PR6980	Ducati Fuel Duc 30	1	2
30	08/05/17	117138/03	PR6989	Ducati Fuel Duc 53	1	2
31	09/06/17	117138/04	PR7042	Ducati Fuel Duc 53	1	2
32	11/07/17	117138/05	PR7074	Ducati Fuel Duc 50	1	2
33	04/12/17	117138/06	PR7219	Ducati Fuel Duc 53	1	2
34	06/02/18	118039/01	PR7275	Ducati Fuel Duc 30	1	2
35	09/02/18	118039/02	PR7308	Ducati Fuel	1	2
36	09/02/18	118039/03	PR7313	Ducati Fuel	1	2
37	20/02/18	118039/04	PR7324	Ducati Fuel	1	2
38	27/02/18	118039/05	PR7331	Ducati Fuel	1	2
39	21/03/18	118039/06	PR7361	Ducati Fuel	1	2
40	16/07/18	118039/07	PR7519	Ducati Fuel	1	2
41	25/07/18	118039/08	PR7531	Ducati Fuel	1	2
42	14/08/18	118039/09	PR7557	Ducati Fuel	1	2
43	16/11/18	118039/10	PR7652	Ducati Fuel	1	2
44	30/01/19	119075/01	PR7674	Shell V-Power	1	2
45	13/05/19	119075/02	PR7832	Ducati Fuel	1	2
46	05/08/19	119075/03	PR7917	Ducati Fuel	1	2
47	24/12/19	119075/04	PR8101	Ducati Fuel	1	2
48	29/01/20	120070/01#01	PR8129	Ducati Fuel	1	2



		Sho	wa Shell	Sekiju		
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	10/07/14	114266/01			1	2

		Slova	kia Ring	Agency		
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	20/03/18	118224/01		OMV MaxxMotion 100+	1	2

Soldà Vladimiro SpA (Wladoil)

N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
1	27/05/16	116466/01	16/05/04	WLADOGAS BB1	1	2

1/3)

N° Sample incoming Dossier Batch/Lot Reference Catego 1 30/12/11 111083/18 WSBK-FIM, 01220581U MOTO 4TMAX, 01220561U 1 2 09/01/12 112012/03 P0120671U MITS46 1 4 01/03/12 112012/03 P0120671U MITS42 1 5 07/03/12 112012/05 P0220640U MITS42 1 6 30/04/12 112012/05 P0220643U Moto 4SGP 1 7 31/05/12 112012/07 P0420713U Moto 4SGP 1 7 31/05/12 112012/08 P0520756U MITS 46 1 9 12/07/12 112012/10 P0720847U SPB MOTO 4T MAX 1 10 13/08/12 113014/01 P1221076U SPB HRC41 1 11 07/01/13 113014/02 P1221068U MOTO 4TMAX 1 13 17/01/13 113014/06 T0221130U SP YMH48 1 14 17/0		-				P	
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4 01/03/12 112012/04 P0220640U MITS42 1 5 07/03/12 112012/05 P0220643U Moto 4SGP 1 6 30/04/12 112012/07 P0420713U Moto 4SGP 1 7 31/05/12 112012/08 P0520750U YMH48 1 8 27/06/12 112012/09 P0520756U MITS 46 1 9 12/07/12 112012/10 P0720847U SPB MOTO 4T MAX 1 10 13/08/12 112012/11 P0620824U ESSENCE SP MITS 43 1 11 07/01/13 113014/02 P1221064U MOTO 4SGP 1 12 07/01/13 113014/02 P1221064U YMH48 1 13 17/01/13 113014/05 T0221130U SP YMH48 1 14 17/03/13 113014/06 T0221129G MOTO 4TMAX 1 14 17/03/13 113014/09 T0821415U SPB HRC41 1 15 17/03/13 1	2	09/01/12	112012/01	O1220559U	YMH48	1	2
5 07/03/12 112012/05 P0220643U Moto 4SGP 1 6 30/04/12 112012/07 P0420713U Moto 4SGP 1 7 31/05/12 112012/08 P0520750U YMH48 1 8 27/06/12 112012/09 P0520756U MITS 46 1 9 12/07/12 112012/10 P0720847U SPB MOTO 4T MAX 1 10 13/08/12 112012/11 P0620824U ESSENCE SP MITS 43 1 11 07/01/13 113014/01 P1221068U MOTO 4TMAX 1 12 07/01/13 113014/02 P1221068U MOTO 4TMAX 1 13 17/01/13 113014/05 T0221130U SP YMH48 1 14 17/01/13 113014/06 T0221130U SP YMH48 1 14 17/01/13 113014/06 T0221130U SP YMH48 1 15 17/03/13 113014/06 T0221130U SP B HRC41 1 19/05/13 113014/10 <td>3</td> <td>01/03/12</td> <td>112012/03</td> <td>P0120617U</td> <td></td> <td>1</td> <td>2</td>	3	01/03/12	112012/03	P0120617U		1	2
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7 31/05/12 112012/08 P0520750U YMH48 1 8 27/06/12 112012/09 P0520756U MITS 46 1 9 12/07/12 112012/10 P0720847U SPB MOTO 4T MAX 1 10 13/08/12 112012/11 P0620824U ESSENCE SP MITS 43 1 11 07/01/13 113014/01 P1221076U SPB HRC41 1 12 07/01/13 113014/02 P1221064U MOTO 4SGP 1 13 17/01/13 113014/07 T0321199U WSBK 1 14 17/01/13 113014/06 T0221130U SP YMH48 1 16 17/03/13 113014/06 T0221129G MOTO 4TMAX 1 17 10/05/13 113014/06 T0221129G MOTO 4TMAX 1 18 09/09/13 113014/06 T032120U MOTO 4SGP 1 20 13/11/13 113014/10 T0921520U SP4 HRC41 1 21 12/10/13	5	07/03/12	112012/05	P0220643U	Moto 4SGP	1	2
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11 07/01/13 113014/01 P1221076U SPB HRC41 1 12 07/01/13 113014/02 P1221064U MOTO 4SGP 1 13 17/01/13 113014/03 P1221069U MOTO 4TMAX 1 14 17/01/13 113014/04 P1221066U YMH48 1 15 17/03/13 113014/05 T0221130U SP YMH48 1 16 17/03/13 113014/06 T0221129G MOTO 4TMAX 1 17 10/05/13 113014/06 T0221129G MOTO 4SGP 1 18 09/09/13 113014/06 T0321200U MOTO 4SGP 1 18 09/09/13 113014/10 T0921520U SPB HRC41 1 20 13/11/13 113014/11 T1021523U SZK34 1 21 17/12/13 113014/16 T1121601U MOTO 4T MAX 1 22 17/12/13 113014/16 T1121601U SPB HRC41 1 23 06/01/14 11	9	12/07/12	112012/10	P0720847U	SPB MOTO 4T MAX	1	2
12 07/01/13 113014/02 P1221064U MOTO 4SGP 1 13 17/01/13 113014/03 P1221069U MOTO 4TMAX 1 14 17/01/13 113014/07 T0321199U WSBK 1 14 17/01/13 113014/04 P1221066U YMH48 1 15 17/03/13 113014/05 T0221130U SP YMH48 1 16 17/03/13 113014/06 T0221200U MOTO 4SGP 1 17 10/05/13 113014/08 T0321200U MOTO 4SGP 1 19 15/10/13 113014/08 T0321200U SPB HRC41 1 19 15/10/13 113014/10 T0921520U SPB HRC41 1 20 13/11/13 113014/12 T1021523U SZK34 1 21 17/12/13 113014/16 T1121601U MOTO 4TMAX 1 22 17/12/13 113014/16 T1121601U SPB MOTO 4TMAX 1 24 03/02/14 1140	10	13/08/12	112012/11	P0620824U	ESSENCE SP MITS 43	1	2
13 17/01/13 113014/03 113014/07 P1221069U T0321199U MOTO 4TMAX WSBK 1 14 17/01/13 113014/04 P1221066U YMH48 1 15 17/03/13 113014/05 T0221130U SP YMH48 1 16 17/03/13 113014/06 T0221129G MOTO 4TMAX 1 17 10/05/13 113014/06 T0221129G MOTO 4SGP 1 18 09/09/13 113014/09 T0821415U SPB HRC41 1 19 15/10/13 113014/10 T0921520U SPB HRC41 1 20 13/11/13 113014/11 T1021523U SZK34 1 21 13/11/13 113014/16 T1121601U MOTO 4T MAX 1 22 17/12/13 113014/16 T1121610U SPB MRC41 1 22 17/12/13 113014/16 T1121610U SPB MOTO 4TMAX 1 23 06/01/14 114015/01 T1121610U SPB MOTO 4TMAX 1 24	11	07/01/13	113014/01	P1221076U	SPB HRC41	1	2
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15 17/03/13 113014/05 T0221130U SP YMH48 1 16 17/03/13 113014/06 T0221129G MOTO 4TMAX 1 17 10/05/13 113014/08 T0321200U MOTO 4SGP 1 18 09/09/13 113014/09 T0821415U SPB HRC41 1 19 15/10/13 113014/10 T0921520U SPB HRC41 1 20 13/11/13 113014/11 T1021523U SZK34 1 21 13/11/13 113014/16 T1121601U MOTO 4T YMH48 1 22 17/12/13 113014/16 T1121610U SPB HRC41 1 23 06/01/14 114015/01 T1121610U SPB MOTO 4TMAX 1 24 03/02/14 114015/02 PCT120371U SPB MOTO 4SGP 1 25 11/02/14 114015/03 PCQ010236U SP YMH48 1 26 20/02/14 114015/05 PCQ040134G SPB MOTO 4TMAX 1 27 14/04/1	13	17/01/13				1	2
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18 09/09/13 113014/09 T0821415U SPB HRC41 1 19 15/10/13 113014/10 T0921520U SPB HRC41 1 20 13/11/13 113014/11 T1021523U SZK34 1 21 13/11/13 113014/12 T1021523U SP 4THRC33 1 22 17/12/13 113014/16 T1121601U MOTO 4T YMH48 1 23 06/01/14 114015/01 T1121610U SPB HRC41 1 24 03/02/14 114015/02 PCT120371U SPB MOTO 4TMAX 1 25 11/02/14 114015/03 PCQ010325U WSBK-FIM 1 26 20/02/14 114015/03 PCQ010236U SPB MOTO 4TMAX 1 26 20/02/14 114015/05 PCQ040134G SPB MOTO 4TMAX 1 27 14/04/14 114015/05 PCQ040211 WSBK-FIM T50L 1 28 19/05/14 114015/07 PCQ030232G SPB MOTO 4TMAX 1 29		10/05/13	113014/08	T0321200U	MOTO 4SGP		2
19 15/10/13 113014/10 T0921520U SPB HRC41 1 20 13/11/13 113014/11 T1021523U SZK34 1 22 17/12/13 113014/12 T1021523U SP 4THRC33 1 23 06/01/14 114015/01 T1121601U MOTO 4T YMH48 1 24 03/02/14 114015/02 PCT120371U SPB MOTO 4TMAX 1 24 03/02/14 114015/02 PCT120371U SPB MOTO 4TMAX 1 25 11/02/14 114015/03 PCQ010240U SPB MOTO 4SGP 1 26 20/02/14 114015/04 PCQ010236U SPB MOTO 4TMAX 1 27 14/04/14 114015/05 PCQ040211 WSBK-FIM T50L 1 28 19/05/14 114015/06 PCQ030232G SPB MOTO 4TMAX 1 29 23/05/14 114015/07 PCQ050131G WSBK-FIM 1 30 02/06/14 114015/08 PCQ050143U SPP MMTO 4SGP 1 31 </td <td></td> <td></td> <td></td> <td></td> <td>SPB HRC41</td> <td></td> <td>2</td>					SPB HRC41		2
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24 03/02/14 114015/02 PCT120371U PCQ010325U SPB MOTO 4TMAX WSBK-FIM 1 25 11/02/14 114015/03 PCQ010240U SPB MOTO 4SGP 1 26 20/02/14 114015/04 PCQ010236U SP MH48 1 27 14/04/14 114015/05 PCQ040134G PCQ040211 SPB MOTO 4TMAX WSBK-FIM T50L 1 28 19/05/14 114015/06 PCQ040116U SPB MOTO 4TMAX WSBK-FIM T50L 1 29 23/05/14 114015/07 PCQ030232G PCQ050131G SPB MOTO 4TMAX WSBK-FIM 1 30 02/06/14 114015/08 PCQ050143U SP YMH48 1 31 27/06/14 114015/09 PCQ060147U SPB MOTO 4SGP 1							2
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27 14/04/14 114015/05 PCQ040134G PCQ040211 SPB MOTO 4TMAX WSBK-FIM T50L 1 28 19/05/14 114015/06 PCQ040116U SPB HRC41 1 29 23/05/14 114015/07 PCQ030232G PCQ050131G SPB MOTO 4TMAX WSBK-FIM 1 30 02/06/14 114015/08 PCQ050143U SP YMH48 1 31 27/06/14 114015/09 PCQ060147U SPB MOTO 4SGP 1							2
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29 23/05/14 114015/07 PCQ030232G PCQ050131G SPB MOTO 4TMAX WSBK-FIM 1 30 02/06/14 114015/08 PCQ050143U SP YMH48 1 31 27/06/14 114015/09 PCQ060147U SPB MOTO 4SGP 1	28	19/05/14	114015/06			1	2
30 02/06/14 114015/08 PCQ050143U SP YMH48 1 31 27/06/14 114015/09 PCQ060147U SPB MOTO 4SGP 1				PCQ030232G	SPB MOTO 4TMAX		2
31 27/06/14 114015/09 PCQ060147U SPB MOTO 4SGP 1	30	02/06/14	114015/08			1	2
							2
	32	31/07/14	114015/13	PCQ070079U	SPB HRC41	1	2
33 22/08/14 114015/15 PCQ060192G PCQ080194G SPB MOTO 4TMAX WSBK-FIM 1				PCQ060192G	SPB MOTO 4TMAX		2
34 23/09/14 114015/22 PCQ090232U SZK34 1	34	23/09/14	114015/22			1	2
35 16/12/14 114015/23 PCQ100382U SPB HRC41 1							2
36 07/01/15 115017/01 PCQ120216U SZK34 1							2
37 14/01/15 115017/02 PCQ120252U YMH48 1							2
38 18/02/15 115017/03 PCZ020169U MOTO 4SGP 1							2
39 10/07/15 115017/04 PCZ060345 PCZ060291 MOTO 4TMAX WSBK-FIM 1				PCZ060345	MOTO 4TMAX		2
40 11/08/15 115017/05 PCZ070267U YMH48 1	40	11/08/15	115017/05		YMH48	1	2
41 14/09/15 115017/06 PCZ090168U HRC41 1						1	2
	42	30/09/15	115017/07	PCZ090304U	Moto 4SGP	1	2

			Total (2	/3)	-	
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
43	22/12/15	115017/08	PCZ110339U	SZK34	1	2
44	22/12/15	115017/09	PCZ090305U	SPB MOTO 4SGP	1	2
45	22/12/15	115017/10	PCZ120176G	MOTO 2 FIM	1	2
46	12/01/16	116060/01	PCZ120373U	MOTO 4SGP	1	2
47	23/02/16	116060/02	PCS020149U	YMH48	1	2
48	03/03/16	116060/03	PCS020288U	MOTO 4SGP	1	2
49	31/03/16	116060/04	PCS030155U	SZK34	1	2
50- 51	05/04/16	116060/05	PCS030327 + PCS030328	MOTO 4T MAX + WSBK-FIM	1	2
52	10/05/16	116060/06	PCS040330U	SPB MOTO 4SGP	1	2
53	14/06/16	116060/07	PCS050314U	MITS46	1	2
54	22/07/16	116060/08	PCS060244U	SZK34	1	2
55	27/07/16	116060/09	PCS070136G	SPB MOTO 4SGP	1	2
56	31/08/16	116060/10	PCS080240U	SBP HRC41	1	2
57	08/09/16	116060/11	PCS080332	SPB MOTO 4T MAX	1	2
58	08/09/16	116060/11	PCS080333	WSBK-FIM	1	2
59	14/12/16	116060/12	PCS110336U	HRC41	1	2
60	30/12/16	117012/01	PCS1202616U	SPB MOTO 4SGP	1	2
61	30/12/16	117012/02	PCS120465U	SZK 34	1	2
62	03/02/17	117012/03	PCE010121G	ELF MOTO 2 FIM	1	2
63	03/02/17	117012/03	PCE010121G	TOTAL MOTO 2 FIM	1	2
64	24/02/17	117012/04	PCE010368U	SPB MOTO 4T MAX	1	2
65	24/02/17	117012/04	PCE020215	WSBK-FIM	1	2
66	09/03/17	117012/05	PCE0201799G	Moto 4SGP	1	2
67	09/03/17	117012/06	PCE030052U	YMH48	1	2
68	04/05/17	117012/07	PCE040329U	SZK46	1	2
69	18/05/17	117012/08	PCE040292U	MOTO 4SGP	1	2
70	26/05/17	117012/09	PCE040261U	HRC41	1	2
71	07/06/17	117012/10	PCE050235U	SZK34	1	2
72	22/09/17	117012/11	PCE080094U	MITS46	1	2
73	06/10/17	117012/12	PCE090297U	MOTO 4SGP	1	2
74	15/12/17	117012/13	PCE110351U	SZK34	1	2
75	01/02/18	117012/14	PCE120271U	APL03	1	2
76	01/02/18	118013/01	PCE120284U	HRC41	1	2
77	05/02/18	118013/02	PCE120376U	MOTO 4SGP	1	2
78	08/02/18	118013/03	PCE120378U	YMH48	1	2
79	08/02/18	118013/04	PCH010065G	ELF MOTO 2 FIM	1	2
80	09/04/18	118013/05	PCH030291G	ELF MOTO 2 FIM	1	2
81	30/04/18	118013/07	PCH040203U	MOTO 4SGP	1	2
82	09/05/18	118013/08	PCH050144U	APL03	1	2
83	09/05/18	118013/09	PCH050163P	APL03	1	2
84	04/06/18	118013/10	PCH050294U	SZK46	1	2
85	29/06/18	118013/11	PCH050362U	Moto 4SGP	1	2
86	08/08/18	118013/16	PCH080204U	APL03	1	2
87	16/08/18	118013/17	PCH080148U	YMH48	1	2
88	16/08/18	118013/17	PCH080487	APL02	1	2
89	12/09/18	118013/18	PCH080141U	Moto 4SGP	1	2
90	10/12/18	118013/19	PCH100529U	Moto 4SGP	1	2

			Total (3/	3)		
N°	Sample incoming	Dossier	Batch/Lot	Reference	Cate	gory
91	09/01/19	119022/01	PCH110243G	ELF MOTO 2 FIM	1	2
92	01/02/19	119022/02#01	PCF010098G	ESSENCE SPB MOTO 4SGP	1	2
93	26/02/19	119022/05	PVF020242U	Essence SP YMH48	1	2
94	13/03/19	119022/06	PCF020373U	SZK48	1	2
95	17/04/19	119022/08	PCF040238U	APL02	1	2
96	29/05/19	119022/09	PCF050286U	YMH48	1	2
97	11/06/19	119022/10	PCF050313U	MOTO 4SGP	1	2
98	18/07/19	119022/11	PCF070179U	MOTO 4SGP	1	2
99	05/08/19	119022/12	PCF070373U	MOTO 4T MAX	1	2
100	19/08/19	119022/13	PCF070414U	APL02	1	2
101	19/08/19	119022/14	PCF080079	WBSK-FIM	1	2
102	10/12/19	119022/15	PCF120187U-GC	YMH48	1	2
103	13/12/19	119022/16	PCF120134G	MOTO 4SGP	1	2
104	27/12/19	119022/17	PCF110267U	MITS46	1	2

VP Racing Fuels

N°	Sample incoming	Dossier	Batch/Lot	Reference	Category	
1	28/05/15	115205/01	128/15	VP Moto		2
2	31/08/18	118649/01	242/18	VP Moto		2
3	11/04/19	119078/03	#053/19	VP MGP	1	2



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