



Section 13 – Specialist racing fuels

Original approval Gazette notice	Approval holder	Approval start	Approval end	Approval type	Current approved parameters	Variations to approval (with date and Gazette number)
C2021G00605	NX1 Racing Fuels Pty Ltd (ABN 68 650 145 761)	23/07/2021	30/06/2024	Specialist racing fuel	This approval varies the fuel standard for petrol set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determination) so that petrol containing: <ul style="list-style-type: none">• a maximum oxygen content in petrol of up to 13 per cent m/m• a maximum aromatics content in petrol of up to 70 per cent v/v• a maximum olefins content in petrol of up to 40 per cent v/v are taken to comply with the relevant parameters specified in the Petrol Determination in respect of the supply of specialist racing fuel for use in legitimate motor sport activities on land.	
C2019G01042	ERC Racing Pty Ltd (ABN 79 162 711 220)	20/11/2019	30/11/2022	Specialist racing fuel	The approval varies the fuel standard for petrol set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determination) so that petrol containing: <ul style="list-style-type: none">• a maximum methyl tertiary butyl ether (MTBE) content of up to 50 per cent volume by volume• a maximum oxygen content in petrol of up to 13.9 per cent m/m are taken to comply with the relevant parameters specified in the Petrol Determination in respect of the supply of	

					specialist racing fuel for use in legitimate motor sport activities.	
C2019G00584	Race Fuels Pty Ltd (ABN 23 090 961 265)	24/06/2019	30/06/2023	Specialist racing fuel	<p>This approval varies the fuel standard for petrol set out in the Fuel Standard (Petrol) Determination 2001, the Fuel Standard set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determinations)) so that petrol fuel containing:</p> <ul style="list-style-type: none"> • a maximum ethyl tertiary butyl ether (ETBE) content in petrol of up to 25 per cent v/v • a maximum methyl tertiary butyl ether (MTBE) content of up to 35 per cent v/v • a maximum olefins content of up to 39 per cent v/v • a maximum oxygen content of up to 17.5 per cent mass by mass <p>are taken to comply with the relevant parameters specified in the Petrol Determinations in respect of the supply of specialist racing fuel for use in legitimate motor sport activities on land.</p>	<ul style="list-style-type: none"> • 23/06/2022: Extension of period of operation and update to conditions and regulated persons (C2022G00528)
C2019G00582	Just Fuel Petroleum Services Pty Ltd (ABN 62 080 584 578)	24/06/2019	30/06/2023	Specialist racing fuel	<p>The approval varies the fuel standard for petrol set out in the Fuel Standard (Petrol) Determination 2001 and fuel standard set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determinations) so that petrol containing:</p> <ul style="list-style-type: none"> • a maximum ethanol content of up to 20 per cent volume by volume • a maximum oxygen content of up to 7 per cent mass by mass <p>are taken to comply with the relevant parameters specified in the Petrol Determinations in respect of the supply of specialist racing fuel for use in legitimate motor sport activities on land.</p>	<ul style="list-style-type: none"> • 23/06/2022: Extension of period of operation and update to conditions and regulated persons (C2022G00532)

C2019G00581	International Motorsports Solutions Pty Ltd (ABN 40 122 179 524)	24/06/2019	30/06/2023	Specialist racing fuel	<p>This approval varies the fuel standard set out in the Fuel Standard (Petrol) Determination 2001, the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determinations) and the Fuel Standard (Ethanol E85) Determination 2012 (the E85 Determination) so that petrol fuel containing:</p> <ul style="list-style-type: none"> • a maximum aromatics content of up to 70 per cent v/v • a maximum diisopropyl alcohol (DIPE) content of up to 25 per cent v/v • a maximum ethyl tertiary butyl ether (ETBE) content in petrol of up to 20 per cent v/v • a maximum methyl tertiary butyl ether (MTBE) content of up to 50 per cent v/v • a maximum olefins content of up to 45 per cent v/v • a maximum ethanol content of up to 30 per cent v/v • a maximum oxygen content of up to 10.2 per cent m/m • a minimum Motor Octane Number (MON) of 84.5 <p>are taken to comply with the relevant parameters specified in the Petrol Determinations and the E85 Determination in respect of the supply of specialist racing fuel for use in legitimate motor sport activities on land.</p>	<ul style="list-style-type: none"> • 22/05/2020: Addition of three regulated persons (C2020G00438) • 23/06/2022: Extension of period of operation and update to conditions and regulated persons (C2022G00541)
C2019G00585	ACB Group Pty Ltd (ABN 85 606 368 647)	24/06/2019	30/06/2023	Specialist racing fuel	<p>This approval varies the fuel standard for petrol set out in the Fuel Standard (Petrol) Determination 2001 and the fuel standard set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determinations) so that petrol containing:</p> <ul style="list-style-type: none"> • a maximum ethanol in petrol of up to 20 per cent v/v • a maximum oxygen content in petrol of up to 6 per cent m/m and • a maximum aromatics content of up to 70 per cent v/v <p>are taken to comply with the relevant parameters specified</p>	<ul style="list-style-type: none"> • 23/06/2022: Extension of period of operation and update to conditions and regulated persons (C2022G00539)

					in the Petrol Determinations in respect of the supply of specialist racing fuel for use in legitimate motor sport activities on land.	
C2019G00365	VP Racing Fuels Pty Ltd (ABN 55 099 469 799)	17/04/2019	30/06/2023	Specialist racing fuel	<p>This approval varies the fuel standard for petrol set out in the Fuel Standard (Petrol) Determination 2001, the fuel standard set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determinations), the fuel standard for ethanol E85 set out in the Fuel Standard (Ethanol E85) Determination 2012 and the fuel standard set out for ethanol E85 set out in the Fuel Quality Standards (Ethanol E85) Determination 2019 (the Ethanol E85 Determinations) so that:</p> <p>petrol containing:</p> <ul style="list-style-type: none"> • a maximum olefins content of up to 55 per cent v/v • a maximum methyl tertiary butyl ether (MTBE) content of up to 55 per cent v/v • a maximum oxygen content of up to 9.50 per cent m/m and <p>ethanol E85 containing:</p> <ul style="list-style-type: none"> • a maximum methyl tertiary butyl ether (MTBE) content of up to 20 per cent v/v <p>are taken to comply with the relevant parameters specified in the Petrol Determinations and the Ethanol E85 Determinations, respectively, in respect of the supply of specialist racing fuel for use in legitimate motor sport activities on land.</p>	<ul style="list-style-type: none"> • 23/06/2022: Extension of period of operation and variation to include petrol with a maximum diisopropyl ether (DIPE) content of up to 25 per cent v/v (C2022G00527)
C2019G00340	Muranno Group Pty Ltd trading as Panta Distribution Australia	5/04/2019	30/06/2023	Specialist racing fuel	<p>This approval varies the fuel standard for petrol set out in the Fuel Standard (Petrol) Determination 2001 and the fuel standard set out in the Fuel Quality Standards (Petrol) Determination 2019 (the Petrol Determinations) so that petrol containing any of the following parameters:</p> <ul style="list-style-type: none"> • a maximum ethanol content of up to 20 per cent v/v • a maximum methyl tertiary-butyl ether (MTBE) content of 	<ul style="list-style-type: none"> • 23/06/2022: Extension of period of operation and update to conditions and

	(ABN 41 627 498 515)				<p>up to 20 per cent v/v</p> <ul style="list-style-type: none"> • a maximum oxygen content of up to 4.65 per cent m/m will be taken to comply with the relevant parameters specified in the Petrol Determinations in respect of the supply of the fuel for use in legitimate motor sport activities on land 	regulated persons (C2022G00533)
--	-------------------------	--	--	--	--	--