



FEDERATION  
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# SFI - Specifications for FIA Drag Racing

The following list shows all SFI Specifications used in FIA Drag Racing with their respective recertification periods.

An item with a recertification period must be sent back to the original manufacturer or his agent at the end of this time frame for inspection before it can be permitted for further use at an FIA sanctioned Event.

Spec.	Product Description	Recertification Period
1.1	Single Disc Clutch & Flywheel Assembly	2 years
1.2	Multi-Disc Clutch & Flywheel Assembly; ET, PS	2 years
1.3	Multi-Disc Clutch & Flywheel Assembly; P/M, TM/D, TM/FC, PS, TF & FC	1 year
1.4	Multi-Disc Clutch & Flywheel Assembly; P/M, TM/D & TM/FC	1 year
1.5	Two-Disc Clutch & Flywheel Assembly; ET, Adv. ET & P/M	1 year
2.1A	Rear Engine Dragster Roll Cage – 5.99 Seconds & Quicker, TM/D (Includes Wing and Rear-End Mounting)	3 years
2.2C	Front Engine Dragster Roll Cage - 5.99 Seconds & Quicker, TM/D	3 years
2.3S T	Rear-Engine Dragster Chassis Spec, TF (include Wing and Rear-End Mounting)	3 years
2.4C	Front Engine Dragster Roll Cage – 6.00 to 7.49 Seconds	3 years
2.5C	Rear Engine Dragster Roll Cage – 6.00 to 7.49 Seconds	3 years
2.6A	Front Engine Dragster Roll Cage – 7.50 Seconds & Slower	3 years
2.7AC	ET Rear Engine Dragster Roll Cage – 7.50 Seconds & Slower	3 years
3.2A/1	Jacket	N/A
3.2A/5	Jacket (and Pants where applicable)	N/A
3.2A/15	Jacket and Pants or Suit	5 years
3.2A/20	Drivers Suit	5 Years
3.3	Arm Restraints, Hoods/Balaclavas, Socks, Underclothing, Sports Bras, Harness Pads, Helmet Supports	N/A
3.3/1	Gloves, shoes	N/A
3.3/10	Helmet skirt, Gloves	N/A
3.3/5	Helmet skirt, Gloves, Shoes, Boots	N/A
3.3/15	Gloves, Boots	N/A
3.3/20	Gloves, Boots	N/A
4.1	Automatic Transmission Shield; Rigid	5 years
4.1	Automatic Transmission Shield; Flexible	5 years
6.1	Containment Bellhousing for SFI 1.1 & 1.2 Clutch Assemblies for limited normally aspirated applications, and forced induction applications with torque converters	Bellhousing must be recertified according to the manufacturer Sticker on the Bellhousing
6.1W	Passenger Car Replacement Containment Bellhousing with Adjustable Clutch Window for SFI 1.1 & 1.2 Clutch Assemblies for limited normally aspirated applications, and forced induction applications with torque converters	Bellhousing must be recertified according to the manufacturer Sticker on the Bellhousing
6.2	Containment Bellhousing for SFI 1.3 & 1.4 Clutch Assemblies for Nitro-methane, Top Methanol	Bellhousing must be recertified according to the manufacturer Sticker on the Bellhousing
6.3	Containment Bellhousing for SFI Clutch Assemblies for supercharged and nitrous-oxide applications	Bellhousing must be recertified according to the manufacturer Sticker on the Bellhousing
7.1	Lower Engine Containment Device	5 years
7.2	Sportsman Lower Engine Containment Device	5 years
9.1	Sport Compact Bellhousing Blanket	5 years
10.1E	Funny Car Roll Cage (TM/FC, Advanced ET, etc.)	3 years
10.2	Altered Car Roll Cage, 6.00 to 7.49 Second E.T.	3 years
10.3	Altered Car Roll Cage, 7.50 Seconds and Slower E.T.	3 years
10.4	Side Steer Roadster Roll Cage - 7,50 & Slower	3 years
10.5A	Fuel Funny Car Roll Cage Chassis – 4.99 Seconds and quicker	3 years

Spec.	Product Description	Recertification Period
14.1	Supercharger Restraint (Roots); ET, Adv. ET	4 years
14.2	Supercharger Restraint (Roots); P/M, TM/D, TM/FC, FC	4 years
14.21	Supercharger Restraint (Screw type); Adv. ET, TM/D, TM/FC	4 years
14.3	Supercharger Restraint (Roots); TF	4 years
14.4	Valve Cover Restraint	4 years
14.5	Manifold Blankets	4 years
14.6	Engine Blankets – Rear	2 years
14.8	Nitro-Methane Fuel Supercharger Restraint Strap Engine Bracket	2 years
15.1	Drive Wheels	N/A
15.2	Front wheels; FC, TF	N/A
15.3	High Horsepower Rear-drive wheels	4 years
15.4	Rear-Drive Beadlock Wheels - FC, TF	1 year
16.1	Driver Restraint System	2 years
16.2	Restraint Assemblies for youth Drivers	2 years
16.5	Driver Restraint System	2 years
16.6	Advanced Motorsport Restraint Assemblies	2 years
17.1	Onboard Fire Suppression Systems	2 years
18.1	Harmonic Balancer	N/A
23.1	Manifold Burst Panel	N/A
25.1H	Full Body Chassis; Adv. E.T, P/M, PS – 7.49 Seconds and quicker, 2,800 lbs Max.	3 years
25.2C	Full-Bodied Car Tube Chassis Roll Cage – 6.00 to 7.49 Seconds; 3,200 lbs. Max.	3 years
25.3C	Full Bodied Car with Aftermarket Body Shell and Tube Frame, OEM Body Shell and OEM Frame with OEM or Modified Floorpan and Firewall, or Uni-Body with OEM or Modified Floorpan and Firewall Roll Cage - 6.50 to 7.49 Seconds ET; 3,600 Lbs. Max.	3 years
25.4C	Full Bodied Car Tube Chassis Roll Cage - 7.50 to 8.49 Seconds ET; 3,600 lbs. Maximum	3 years
25.5D	Full Bodied Car Stock or Modified/OEM Floorpan and Firewall with OEM Frame or Uni-Body Construction - 7.50 to 8.49 Seconds ET; 3,600 lbs. Max.	3 years
27.1	Window Net (Mesh or Ribbon)	4 years
28.1	Fuel Cell	N/A
28.2	Crash Resistant Fuel Cell	N/A
28.3	Competition Fuel Cell Bladder	5 years
29.1	Automatic Transmission Flexplate	3 years
29.2	High Horsepower Automatic Transmission Flexplate	3 years
29.3	Automatic Transmission Flexplates for Diesel Applications	3 years
30.1	Automatic Transmission Flexplate Shield	5 years
31.1	Open-Face and Full-Face Flame Resistant Helmets	01/01.2027
34.1	Supercharger, Screw Type	3 year
38.1	Head and Neck Restraint Systems	5 years
42.1	Steering Wheel - Quick Disconnect / Release	N/A
43.1	Driveshaft	N/A
45.1	Roll Bar / Cage Padding	N/A
45.2	Impact Padding/Head Surround	N/A
49.1	Top Fuel Rear Wing Assembly	4 years
49.2	Top Fuel Front Wing Assembly	4 years
54.1	Coatings	N/A
61.1	Turbochargers – P/M	2 years