A Guide to FIA and American Standards – Which Has the Best Life

ITEM	FIA	SFI / SNELL	BEST LIFE
Helmet	8859-2015 – no expiry	Snell SA2010 – end 2023	FIA
	8860-2010 – no expiry	Snell SA2015 – end 2026	
	8860-2018 – no expiry	Snell 2020 – no end set yet	
	8860-2018 ABP – no expiry	Additional standards apply to junior dragster drivers	
	Additional standards apply to junior dragster drivers	Motorsport UK helmet sticker must be applied (available from	
	Motorsport UK helmet sticker must be applied	scrutineering)	
FHR (Frontal Head Restraint) or	8858-2002 – no expiry	SFI 38.1 – 5 years	FIA
HANS (Head And Neck System)	8858-2010 – no expiry	·	
Balaclava / Head Sock	8856-2000 – no expiry	SFI 3.3 – no expiry	EITHER
	8856-2018 – no expiry		
Suit	8856-2000 – 10 years	SFI 3.2A/1 – no expiry	SFI
	8856-2018 – 10 years	SFI 3.2A/5 – no expiry	
Check class regulations for	FIA suit is equivalent to SFI 3.2A/5	SFI 3.2A/15 – no FIA equivalent, 5 years including year on tag	
required standards	One-piece (Babygro) only	SFI 3.2A/20 – no FIA equivalent, 5 years including year on tag	
		One-piece or two-piece	
Gloves & Boots	8856-2000 – no expiry	SFI 3.3/1 – no expiry	EITHER
	8856-2018 – no expiry	SFI 3.3/5 – no expiry	
Check class regulations for	FIA gloves and boots are equivalent to SFI 3.3/5	SFI 3.3/15 – no FIA equivalent, no expiry	
required standards		SFI 3.3/20 – no FIA equivalent, no expiry	
Driver Restraint System	8853/98 – 5 years	SFI 16.1 – 2 years	FIA
(Harness, belts)	8853-2016 – 10 years (5 years after date on label) *	SFI 16.5 – 2 years	
	* Unless in FIA competition, where date on label applies		
Fire Extinguisher Systems	FIA Standard for plumbed-in Fire Extinguisher systems in	SFI 17.1 – 2 years recertification	FIA
	Competition Cars (technical list 19) – 2 years recertification	6 years maximum life	
Check class regulations for			
minimum capacities	FIA 8865-2015 (technical list 52) – 2 years recertification		
	10 years maximum life for both standards		
Please note	ISO 6940 standard for flameproof clothing (suits, boots, gloves etc.) is not permitted for use in drag racing. ISO 6940 only certifies the		
	material not the item's construction. Any item with an ISO 6940 label must also have a valid FIA or SFI certification.		
	If an item is dual-certified, as long as one of the certifications is still valid, the item can be used.		
	For example, a driver restraint system with an out-of-date SFI label but an in-date FIA label will be ok.		