

**W wheLISTE DES SYSTEMES DE RETENUE FRONTALE DE LA TÊTE (RFT) APPROUVES
SELON LA NORME FIA 8858-2010
LIST OF FIA-APPROVED FRONTAL HEAD RESTRAINT (FHR) SYSTEMS ACCORDING TO
FIA STANDARD 8858-2010**

(Voir liste technique n°29 selon FIA 8858-2002 à la fin de ce document /
See technical list n°29 according to FIA 8858-2002 at the end of this document)

LISTE TECHNIQUE N° 29 / TECHNICAL LIST N° 29

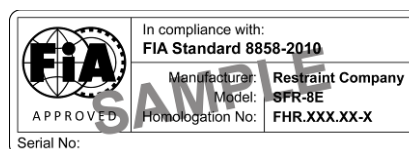
Partie 1 / Part 1: RFT approuvés selon FIA 8858-2010 / *Approved FHR according to FIA 8858-2010*

Partie 2 / Part 2: Systèmes de sangle du RFT approuvés selon FIA 8858-2010 /
FHR tether systems approved according to FIA 8858-2010

Partie 1 / Part 1

RFT approuvés selon FIA 8858-2010 / *Approved FHR according to FIA 8858-2010*

**ETIQUETTE APPOSEE SUR LES SYSTEMES
RFT FABRIQUES AVANT LE 01.01.2013
LABEL USED ON FHR SYSTEMS
MANUFACTURED BEFORE 01.01.2013**



**NOUVELLE ETIQUETTE EN VIGUEUR A
COMPTER DU 01.01.2013
NEW LABEL IN EFFECT AS FROM 01.01.2013**



N° Homol.	Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
FHR.001.10-A	STAND 21	20XL-RS2	29.10.10	31.10.22
FHR.002.10-B	SAFETY SOLUTIONS	SSI Contoured Med	29.10.10	31.10.17
FHR.003.10-A	STAND 21	10M-HT	22.11.10	30.11.22
FHR.004.10-A	STAND 21	20S-HT	22.11.10	30.11.22
FHR.005.10-A	STAND 21	20M-HT	22.11.10	30.11.22
FHR.006.10-A	STAND 21	20M-RS	22.11.10	30.11.17
FHR.007.10-A	STAND 21	20M-RS2	22.11.10	30.11.22
FHR.008.10-A	STAND 21	20L-HT	22.11.10	30.11.22
FHR.009.10-A	STAND 21	25XS-HT	22.11.10	30.11.22
FHR.010.10-A	STAND 21	30M-HT	22.11.10	30.11.22
FHR.011.10-A	STAND 21	30L-HT	22.11.10	30.11.22
FHR.012.10-A	STAND 21	40M-HT	22.11.10	30.11.22
FHR.013.10-A	STAND 21	30MS-HT F1	22.11.10	30.11.22
FHR.014.10-A	HANS PERFORMANCE PRODUCTS	20MS	22.11.10	30.11.17
FHR.015.10-A	HANS PERFORMANCE PRODUCTS	20LS	22.11.10	30.11.17

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. / *The homologation end date represents the final date on which the system may be manufactured*

N° Homol.	Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
FHR.016.10-A	HANS PERFORMANCE PRODUCTS	30MS	22.11.10	30.11.17
FHR.017.10-A	HANS PERFORMANCE PRODUCTS	30LS	22.11.10	30.11.17
FHR.018.10-A	HANS PERFORMANCE PRODUCTS	10MP	22.11.10	30.11.17
FHR.019.10-A	HANS PERFORMANCE PRODUCTS	20SSP	22.11.10	30.11.17
FHR.020.10-A	HANS PERFORMANCE PRODUCTS	20SP	22.11.10	30.11.17
FHR.021.10-A	HANS PERFORMANCE PRODUCTS	20MP	22.11.10	30.11.17
FHR.022.10-A	HANS PERFORMANCE PRODUCTS	20LP	22.11.10	30.11.17
FHR.023.10-A	HANS PERFORMANCE PRODUCTS	30MP	22.11.10	30.11.17
FHR.024.10-A	HANS PERFORMANCE PRODUCTS	30LP	22.11.10	30.11.17
FHR.025.10-A	HANS PERFORMANCE PRODUCTS	40MP	22.11.10	30.11.17
FHR.026.10-A	HANS PERFORMANCE PRODUCTS	20SSS	15.12.10	31.12.17
FHR.027.11-A	SCHROTH	10° M PRO	01.04.11	30.04.17
FHR.028.11-A	SCHROTH	20M PRO	01.04.11	30.04.17
FHR.029.11-A	SCHROTH	20L PRO	01.04.11	30.04.17
FHR.030.11-A	SCHROTH	30M PRO	01.04.11	30.04.17
FHR.031.11-A	SCHROTH	30L PRO	01.04.11	30.04.17
FHR.032.11-A	SCHROTH	40M F1	01.04.11	30.04.17
FHR.033.11-A	STAND 21	20M-CS	12.04.11	30.04.27
FHR.034.11-A	HANS PERFORMANCE PRODUCTS	20MS-II "Sport II"	03.06.11	30.06.17
FHR.035.11-A	HANS PERFORMANCE PRODUCTS	20LS-II "Large Sport II"	13.07.11	31.07.17
FHR.036.12-A	STAND 21	20L-CS	10.02.12	28.02.27
FHR.037.12-B	SIMPSON	HYC-09	05.06.12	30.06.17
FHR.038.12-B	SIMPSON	HYPT-12	13.12.12	31.12.17
FHR.039.12-B	SIMPSON	HYPR-12	13.12.12	31.12.17
FHR.040.12-A	HANS PERFORMANCE PRODUCTS	20 MPU "20 Medium Pro Ultra"	14.12.12	31.12.17
FHR.041.13-A	HANS PERFORMANCE PRODUCTS	HANS Adjustable Medium	28.01.13	31.01.18
FHR.042.13-A	HANS PERFORMANCE PRODUCTS	HANS Adjustable Large	28.01.13	31.01.18
FHR.043.13-B	SIMPSON	HYPKC-12	29.01.13	31.01.18
FHR.044.13-A	HANS PERFORMANCE PRODUCTS	20 LPU "20 Large Pro Ultra"	23.04.13	30.04.18
FHR.045.13-A	STAND 21	30M-UL	28.05.13	31.05.23

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

N° Homol.	Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
FHR.046.13-A	STAND 21	20M-UL	28.05.13	31.05.23
FHR. 047.13-A	SCHROTH	30M XLT	25.07.13	31.07.28
FHR.048.13-A	STAND 21	30L-UL	09.08.13	31.08.28
FHR.049.13-A	STAND 21	20L-UL	13.09.13	30.09.23
FHR.050.13-A	SCHROTH	30L XLT	30.10.13	31.10.28
FHR.051.14-A	SCHROTH	20M XLT	03.03.14	31.03.29
FHR.052.14-A	SCHROTH	20M Super Sport	25.03.14	31.03.19
FHR.053.14-A	SCHROTH	20L XLT	14.03.14	31.03.29
FHR.054.14-A	SCHROTH	20L Super Sport	26.05.14	31.05.19
FHR.055.14-B	SIMPSON	Hybrid Sport	17.06.14	30.06.24
FHR.056.14-A	HANS PERFORMANCE PRODUCTS	HANS III Large / 20LH-III	03.11.14	30.11.19
FHR.057.14-B	SIMPSON	HYPL-14	04.11.14	30.11.19
FHR.058.14-A	HANS PERFORMANCE PRODUCTS	HANS III Medium / 20MH-III	28.11.14	30.11.19
FHR.059.15-A	HANS PERFORMANCE PRODUCTS	20M PRO ULTRA LITE	13.03.15	31.03.20
FHR.060.15-A	HANS PERFORMANCE PRODUCTS	20L PRO ULTRA LITE	10.04.15	30.04.20
FHR.061.15-B	SIMPSON	HYPL-TK	03.12.15	31.12.25
FHR.062.15-A	SCHROTH	20M Super Sport XLT	16.12.15	31.12.25
FHR.063.16-A	SCHROTH	20L Super Sport XLT	22.01.16	31.01.26
FHR.064.16-A	HANS PERFORMANCE PRODUCTS	30 Med Pro ULTRA Lite	04.04.16	30.04.21
FHR.065.16-B	SIMPSON	Hybrid S	18.10.16	31.10.26
FHR.066.17-A	STAND 21	20M-CS2	27.02.17	28.02.22
FHR.067.17-A	STAND 21	20M-CS3	16.10.17	30.10.27
FHR.068.17-A	SCHROTH	20M SHR EVO	07.11.17	31.11.22
FHR.069.18-A	STAND 21	20L-CS3	27.02.18	28.02.28
FHR.070.18-A	SCHROTH	20L SHR EVO	11.10.18	31.10.23
FHR.071.18-A	HANS PERFORMANCE PRODUCTS	HANS III-30L	24.10.18	31.10.28
FHR.072.19-A	SIMPSON	STILO 30M Zero	31.01.19	31.01.29
FHR.073.19-A	HANS PERFORMANCE PRODUCTS	HANS III-30M	04.03.19	31.03.29
FHR.074.19-A	STAND 21	30M-FL	28.05.19	31.05.29
FHR.075.21-A	STAND 21	20M-FL	12.01.21	31.01.26
FHR.076.21-A	HANS PERFORMANCE PRODUCTS	20M Ultra Lite	22.01.21	31.01.26
FHR.077.21-A	HANS PERFORMANCE PRODUCTS	20L Ultra Lite	22.01.21	31.01.26
FHR.078.21-A	HANS PERFORMANCE PRODUCTS	H-3 Lg 20	17.02.21	28.02.26

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. */The homologation end date represents the final date on which the system may be manufactured*

N° Homol.	Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
FHR.079.21-A	HANS PERFORMANCE PRODUCTS	H-3 Md 20	17.02.21	28.02.26
FHR.080.21-A	STAND 21	20L-FL	19.11.21	30.11.26
FHR.081.24-A	SIMPSON	H4S20	30.01.24	31.01.29
FHR.082.25-A	SIMPSON	HANS IV MEDIUM 20 Deg (H4M20)	10.04.25	31.03.30

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. *The homologation end date represents the final date on which the system may be manufactured*

Partie 2 / Part 2
Systèmes de sangle du RFT approuvés selon FIA 8858-2010 /
FHR tether systems approved according to FIA 8858-2010



Les ancrages de sangle du casque d'un fabricant peuvent être accrochés indifféremment aux sangles du RFT d'un autre fabricant, dans la mesure où ceux-ci sont mécaniquement compatibles
The FHR tethers from one manufacturer can be attached equally well to the helmet tether anchorage from another manufacturer, when they are mechanically compatible.

Constructeur Manufacturer	Modèle Model	Description	Début d'homologation Homologation beginning	Fin d'homologation ⁽¹⁾ Homologation end ⁽¹⁾
SCHROTH (Arai, Bell, OMP, Stilo)	Post Anchors - 2010	 Ancrage de casque Helmet anchorage	10.10	10.22
SCHROTH	SL 99	 Clips d'extrémité de sangles Tether end fitting	10.10	10.27
STAND 21 (Sparco, Sandtler, Schuberth)	Clip M6	 Ancrage de casque Helmet anchorage	12.10	12.27
STAND 21	Tether S21	 Clips d'extrémité de sangles Tether end fitting	12.10	12.27
HANS PERFORMANCE PRODUCTS	Post-anchor connecting tether	 Clips d'extrémité de sangles Tether end fitting	12.10	12.17
SCHROTH	LW-II Tethers	 Clips d'extrémité de sangles Tether end fitting	03.11	03.17
HANS PERFORMANCE PRODUCTS	HANS Post Collar Anchor	 Ancrage de casque Helmet anchorage	04.11	04.17

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
 Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Description		Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
SAFETY SOLUTIONS (SIMPSON)	Helmet Quick Release Tether		Clips d'extrémité de sangles <i>Tether end fitting</i>	06.11	06.17
SAFETY SOLUTIONS (SIMPSON, HANS, STILO)	Helmet Quick Release Anchor – M6		Ancrage de casque <i>Helmet anchorage</i>	06.11	06.27
SIMPSON	HPATA		Clips d'extrémité de sangles <i>Tether end fitting</i>	12.12	12.17
SIMPSON (HANS, STILO)	SPA		Ancrage de casque <i>Helmet anchorage</i>	12.12	12.27
HANS PERFORMANCE PRODUCTS	Post-anchor connecting tether "B"		Clips d'extrémité de sangles <i>Tether end fitting</i>	02.14	02.19
SIMPSON	SSM6		Clips d'extrémité de sangles <i>Tether end fitting</i>	08.14	08.19
SIMPSON	Hybrid Post Anchor Tether – P		Clips d'extrémité de sangles <i>Tether end fitting</i>	05.17	05.22
SIMPSON	HANS Post Anchor Tether – P		Clips d'extrémité de sangles <i>Tether end fitting</i>	05.17	05.22

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Description		Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
SIMPSON	Hybrid Helmet QR-P		Clips d'extrémité de sangles <i>Tether end fitting</i>	05.17	05.22
SIMPSON	HANS Helmet QR-P		Clips d'extrémité de sangles <i>Tether end fitting</i>	05.17	05.22
SIMPSON	HPC-LW		Clips d'extrémité de sangles <i>Tether end fitting</i>	02.18	02.23
SCHROTH	TWIST Anchor Tether		Clips d'extrémité de sangles <i>Tether end fitting</i>	03.18	03.28
SCHROTH	TWIST Anchor Clip		Ancrage de casque <i>Helmet anchorage</i>	03.18	03.28
SIMPSON	HS.M6K		Sangles et clips d'extrémité <i>Tether and end fitting</i>	05.18	05.28
SIMPSON	HS.PK		Sangles et clips d'extrémité <i>Tether and end fitting</i>	05.18	05.28
SIMPSON	LWK.Post Anchor		Sangles et clips d'extrémité <i>Tether and end fitting</i>	01.19	01.24
SIMPSON	TPA		Sangles et clips d'extrémité <i>Tether and end fitting</i>	04.23	04.28

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

Constructeur <i>Manufacturer</i>	Modèle <i>Model</i>	Description		Début d'homologation <i>Homologation beginning</i>	Fin d'homologation ⁽¹⁾ <i>Homologation end⁽¹⁾</i>
SIMPSON	TK1451		Sangles et clips d'extrémité <i>Tether and end fitting</i>	04.23	04.28
ZAMP	NZHC008F		Ancrage de casque <i>Helmet anchorage</i>	02.25	02.30
ESS	ESPA Helmet quick Release		Ancrage de casque <i>Helmet anchorage</i>	05.25	05.30
ESS	ESHQ Helmet quick Release		Ancrage de casque <i>Helmet anchorage</i>	05.25	05.30

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. *The homologation end date represents the final date on which the system may be manufactured*

**LISTE DES SYSTEMES HANS® APPROUVES SELON LA NORME FIA 8858-2002 ET DES
CASQUES COMPATIBLES**
**LIST OF FIA-APPROVED HANS® SYSTEMS ACCORDING TO FIA STANDARD 8858-2002 AND
COMPATIBLE HELMETS**

LISTE TECHNIQUE N° 29 / TECHNICAL LIST N° 29

- Partie 1 / Part 1:** HANS® approuvés selon FIA 8858-2002 / *Approved HANS® according to FIA 8858-2002*
Partie 2 / Part 2: Casques compatibles avec les HANS® / *Approved helmets compatible with HANS®*
Partie 3 / Part 3: Système de sangle du HANS® approuvés selon FIA 8858-2002
/ *HANS® tether system approved according to FIA 8858-2002*

Partie 1/ Part 1
HANS® approuvés selon FIA 8858-2002
Approved HANS® according to FIA 8858-2002

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ <i>Approved HANS® according to FIA 8858-2002 ⁽¹⁾</i> 		
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>
20RE with a S/N as from 3680	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 20RE
20RP with a S/N as from 3850	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 20RP label printed on metallic paper
20SP with a S/N as from 4685	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 20SP label printed on metallic paper
30.1 DeMatta	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 30.1 DeMatta
30RE with a S/N as from 3670	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 30RE
30RP with a S/N as from 3616	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 30RP
30RP WIDE with a S/N as from 3608	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 30RP WIDE

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. / *The homologation end date represents the final date on which the system may be manufactured*

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾			
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>	
30RP Wide +10	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 30RP WIDE +10	
30RP Wide +20	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 30RP WIDE +20	
40RP with a S/N as from 3005	Hubbard/Downing Inc	 In compliance with FIA standard 8858-2002 Manufacturer: Hubbard Downing, Inc. Model: 40RP	
10M Economy	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 10M Economy	
10M Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 10M Extra	
10M Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 10M Professional	
20XS Economy	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 20XS Economy	
20XS Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20XS Extra	
20XS Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20XS Professional	
20SS Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20SS Professional	
20SS Sport	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20SS Sport	

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾			
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>	
20S Economy	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 20S Economy	
20S Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20S Extra	
20S Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20S Professional	
20M Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 20M Professional	
20L Economy	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 20L Economy	
20L Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20L Extra	
20L Sport	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 20L Sport	
20L Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 20L Professional	
20XL Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20XL Extra	
20XL Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20XL Professional	
20M Sport	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 20M Sport	

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
 Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾ 		
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>
30L Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 30L Professional
30L Economy	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 30L Economy
30L Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 30L Extra
30L Sport	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 30L Sport
30M Economy	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 30M Economy
30M Extra	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 30M Extra
30M Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 30M Professional
30M Sport	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS Performance Products Model: 30M Sport
40M Professional	Hubbard/Downing Inc HANS® Performance Products	 In compliance with FIA standard 8858-2002 Manufacturer: HANS® Performance Products Model: 40M Professional
20M PRO with a S/N as from 3850 or as from 2MP0001	Schroth	 In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 20M PRO
20M SPORT with a S/N as from 3680 or as from 2MS0001	Schroth	 In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 20M SPORT

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾			
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>	
20 M GT	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 20 M GT
20 L GT	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 20 L GT
20L SPORT with a S/N as from 20LS0001	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 20L SPORT
20L PRO with a S/N as from 2LP0002	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 20L Pro
30M PRO with a S/N as from 3616 or as from 3MP0004	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 30M PRO
30L PRO	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 30L Pro
30M SPORT with a S/N as from 3670 or as from 3MS0006	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 30M SPORT
30 M GT	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 30 M GT
40F1- AW with a S/N as from 4MFAW0003	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 40F1 - AW
40M F1 with a S/N as from 3005 or as from 4MF0003	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 40M F1
40M PRO with a S/N as from 3005	Schroth		In compliance with FIA standard 8858-2002 Manufacturer: SCHROTH Safety Products Model: 40M PRO

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾			
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>	
Economy Medium 10	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Medium 10	
Economy Small 20	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Small 20	
Premium Medium 20	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Premium Medium 20	
Economy Medium 20	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Medium 20	
Economy Large 20	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Large 20	
Premium Large 20	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Premium Large 20	
Economy Small 25	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Small 25	
Economy Medium 30	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Medium 30	
Premium Medium 30	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Premium Medium 30	
Economy Large 30	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Economy Large 30	
Premium Large 30	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Premium Large 30	
Premium Medium 40	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 En conformité avec la norme FIA 8858-2002 Manufacturer/Fabricant: Stand 21 Racewear® Model/Modèle: Premium Medium 40	
10 Medium Pro	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 10 Medium Pro	

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾			
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>	
20 Small Pro	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Small Pro
20 Medium Hi-Tec	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Medium Hi-Tec
20 Medium Pro	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Medium Pro
20 Medium Racing	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Medium Racing
20 Medium Racing 2	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Medium Racing 2
20 Large Pro	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Large Pro
20 Large Hi-Tec	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 20 Large Hi-Tec
25 X-Small Pro	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 25 X-Small Pro
30 Medium Pro	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 30 Medium Pro
30 Medium Hi-Tec	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 30 Medium Hi-Tec
30 Large Pro	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 30 Large Pro
30 Large Hi tec	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 30 Large Hi-Tec
40 Medium Hi-Tec	Stand 21 Racewear		In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 40 Medium Hi-Tec

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
 Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

HANS® approuvés selon FIA 8858-2002 ⁽¹⁾ Approved HANS® according to FIA 8858-2002 ⁽¹⁾			
Nom du modèle <i>Model</i>	Constructeur <i>Manufacturer</i>	Etiquette <i>Label</i>	
30 MS Hi-Tec F1	Stand 21 Racewear	 In compliance with FIA Standard 8858-2002 Manufacturer: stand21 Model: 30 MS Hi-Tec F1	
TRULLI MK1, 000-71-10059	Renault	 In compliance with FIA standard 8858-2002 Manufacturer: RENAULT F1 Team Model: Trulli MK1, 000-71-10059	
ALONSO MK1, 000-71-10052	Renault	 In compliance with FIA standard 8858-2002 Manufacturer: RENAULT F1 Team Model: Alonso MK1, 000-71-10052	
ALONSO MK2F, 000-71-10078	Renault	 In compliance with FIA standard 8858-2002 Manufacturer: RENAULT F1 Team Model: Alonso MK2F, 000-71-10078	
TRULLI MK2B, 000-071-10080	Renault	 In compliance with FIA standard 8858-2002 Manufacturer: RENAULT F1 Team Model: Trulli MK2B, 000-71-10080	
MS Exp00 Prog02	Ferrari	TBA	
RB. Exp00 Prog02	Ferrari	TBA	
HANS-002	Jaguar	TBA	
C2113-0044/04	Sauber	TBA	
C2213-1162#01	Sauber	TBA	
TMG Toyota-001	Toyota	TBA	

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
 Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

Partie 2 / Part 2
CASQUES COMPATIBLES AVEC LE HANS®
APPROVED HELMETS COMPATIBLE WITH HANS®

Voir Liste Technique n° 41 / *See Technical List n° 41*

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. *The homologation end date represents the final date on which the system may be manufactured*

Partie 3 / Part 3
Systèmes de sangle du HANS® approuvés selon FIA 8858-2002
HANS® tether system approved according to FIA 8858-2002

Systèmes de sangle du HANS® approuvés selon FIA 8858-2002 ⁽³⁾ HANS® tether system approved according to FIA 8858-2002 ⁽³⁾		
Fabricant / Manufacturer System description	Ancrage de sangle Tether anchorage	Sangles Tether
Schuberth Engineering AG Embedded post anchorage	  No identification is shown on the tether as it is part of the approved helmet	 This label is sewn on the tether
Schroth Post-anchorages Also branded: Bell Galuppo OMP Point Racing Sparco Stilo Uvex	 Tether anchors are engraved with the FIA standard name Exist in different colors	 This label is sewn on the tether The tether is made of black strap
	 Tether anchors are engraved with the FIA standard name	 Tether end fitting type SL99

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

Systèmes de sangle du HANS® approuvés selon FIA 8858-2002 ⁽³⁾ HANS® tether system approved according to FIA 8858-2002 ⁽³⁾		
Fabricant / Manufacturer System description	Ancrage de sangle Tether anchorage 	Sangles Tether 
Stand 21 Post-anchorages	 Tether anchors are engraved with the FIA standard name Exist in different colors	 This label is sewn on the tether The tether is made of black strap
HANS Performance Products Post-anchorages	 Tether anchors are engraved with the FIA standard name Exist in different colors	 This label is sewn on the tether The tether is made of black strap
	 Polycarbonate tether anchorage engraved with the FIA standard name	Quick release tether system  The label is sewn on the tether
	 Tether anchors are engraved with the FIA standard name Exist in different colors	 May display blue or orange marketing tag The label is sewn on the tether

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
 Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured

Systèmes de sangle du HANS® approuvés selon FIA 8858-2002 ⁽³⁾ HANS® tether system approved according to FIA 8858-2002 ⁽³⁾		
Fabricant / Manufacturer System description	Ancrage de sangle Tether anchorage 	Sangles Tether 
Stilo «SEA system» Post-anchorages	 Post-anchorage washer matching helmet slots	 This label is sewn on the tether The tether is made of yellow strap
	Quick release tether system 	
HANS Performance Products Schroth Stand 21	Sliding tether system 	

Consultez l'Annexe L- Chapitre III- Article 3 du Code Sportif International
 Please refer to Appendix L – Chapter III – Article 3 of the International Sporting Code

⁽¹⁾ La date de fin d'homologation représente la date limite à laquelle les systèmes peuvent être fabriqués. /The homologation end date represents the final date on which the system may be manufactured