

Calendrier CVV 2020

15	July	Mer	Regate entrainement 13	CVV	19:00	21:00	Diogene	DETRAZ Raymond
22	July	Mer	Regate entrainement 14	CVV	19:00	21:00	LUC Voile	Zoé Daguin
25-31	July	Sam-Ven	5 Jours du Léman	CVV	14:00	14:00		FAYET Pierre
27-31	July	Lun-Ven	Semaine du Soir	CVV	18:30	21:00		BOLOMEY Dominique
5	August	Mer	Regate entrainement 15	CVV	19:00	21:00	Piou Piou	BOURQUIN Marc
12	August	Mer	Regate entrainement 16	CVV	19:00	21:00	Luna	LAMBELET Blaise
19	August	Mer	Regate entrainement 17	CVV	19:00	21:00	Nirvana	FOURNIER Nicolas
26	August	Mer	Regate entrainement 18	CVV	19:00	21:00	Magic	MEGROZ Patrick
2	September	Mer	Regate entrainement 19	CVV	19:00	20:30	Dourgi	LABLANQUIE Frédéric
5-6	September	Sam-Dim	SSLA	CVV				TELFER Hubert
9	September	Mer	Nerver Ending Sailing	CVV	18:30	20:00		TELFER Hubert
12	September	Sam	Solitaire	CVV	09:30	12:30	Zenitude	TELFER Hubert
12	September	Sam	Régate des Dames	CVV	14:00	16:30	Zenitude	FAYET Pierre
16	September	Mer	Nerver Ending Sailing	CVV	18:30	20:00		TELFER Hubert
19	September	Sam	Challenge Automne 1	CVV	13:30	17:00	Nitro	FREYMOND Didier
23	September	Mer	Nerver Ending Sailing	CVV	18:30	20:00		TELFER Hubert
26	September	Sam	Challenge Automne 2	CVV	13:30	17:00	Nawick	IHRINGER Frédéric
3	October	Sam	Challenge Automne 3	CVV	13:30	17:00		
10	October	Sam	Cloture Juniors	CVV	13:30	17:00		MEYER Marc
10	October	Sam	Challenge Automne 4	CVV	13:30	17:00	Little Nemo	BORTER Bernard
11	October	Dim	Challenge Rippstein	CVV	10:00	16:00	L'Essentiel	OESCH Luc
17	October	Sam	Régate de clôture	CVV	14:00	17:00		TELFER Hubert
7	November	Sam	Challenge d'Hiver 1	CVV	13:30	17:00	Grand Aigle	RIEDER Gérald
5	December	Sam	Challenge d'Hiver 2	CVV	13:30	17:00	Hinano	BRUNETTO Christophe
9	January 2021	Sam	Challenge d'Hiver 3	CVV	13:30	17:00	Abouba	BURRI Willy
6	February 2021	Sam	Challenge d'Hiver 4	CVV	13:30	17:00	Au Bureau	GLARDON Antoine
6	March 2021	Sam	Challenge d'Hiver 5	CVV	13:30	17:00	Antidote	CHENAUX Daniel
4	April 2021	Dim	Challenge St-Amour (Challenge d'hiver 6)	CVV	10:00	16:00	Little Nemo	TELFER Hubert