

# TULEMUSED

Corrected time = Elapsed time + (ToD \* Distance)

## Grupp: ESTLYS I

NIMI	NR	LYS	Distants	Stardi aeg	Finiši aeg	Sõiduaeg	Parandatud aeg	Koht
MATILDA3	EST 462	1,241	42	10:05:00	18:58:23	8:53:23	10:40:46	I
CARINA	EST 263	1,280	42	10:05:00	18:49:06	8:44:06	10:45:04	II
CHANTAL	EST 267	1,233	42	10:05:00	19:19:45	9:14:45	10:59:15	III
LILIANN	EST 396	1,170	42	10:05:00	19:44:18	9:39:18	10:59:39	IV
HELIN	EST 700	1,205	42	10:05:00	19:38:49	9:33:49	11:07:54	V
DOLPHI	EST 122	1,141	42	10:05:00	21:06:56	11:01:56	12:10:16	VI
RAGAMUFFIN	EST 326	1,105	42	10:05:00	DNF			

Kohtunik: Margus Mägi

# TULEMUSED

Corrected time = Elapsed time + (ToD \* Distance)

## Grupp: ESTLYS II

NIMI	NR	LYS	Distant	Stardi aeg	Finiši aeg	Sõiduaeg	Parandatud aeg	Koht
MERCURIUS	EST 45	1,075	38	10:10:00	19:21:52	9:11:52	9:46:46	I
AURORA	EST 575	1,067	38	10:10:00	19:40:13	9:30:13	10:01:38	II
LUIZA	EST541	1,061	38	10:10:00	19:58:36	9:48:36	10:17:22	III
BLACK BIRD	EST 574	1,014	38	10:10:00	20:21:14	10:11:14	10:18:08	IV
BACCHUS	EST 37	0,999	38	10:10:00	20:30:04	10:20:04	10:19:34	V
MEERI	EST 634	1,061	38	10:10:00	20:09:39	9:59:39	10:28:25	VI
TEE CHEE	EST F 38	0,999	38	10:10:00	20:50:28	10:40:28	10:39:58	VII
MAIMU	EST 286	1,027	38	10:10:00	20:46:06	10:36:06	10:49:15	VIII
ELEVANTS	EST 220	1,048	38	10:10:00	21:38:15	11:28:15	11:51:10	IX
HILJA	EST 877	0,990	38	10:10:00	22:39:09	12:29:09	12:24:06	X
CASTOR	F-39	0,999	38	10:10:00	DNF			

Kohtunik: Margus Mägi