



## Unwanted heavy metals

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Hg	0.00 µg/l	0 µg/l	-0.10		350
Se	0.00 µg/l	0 µg/l	-0.10		350
Cd	0.00 µg/l	0 µg/l	-0.10		350
Sn	55.00 µg/l	0 µg/l	54.90		350
Sb	0.00 µg/l	0 µg/l	-0.10		350
As	0.00 µg/l	0 µg/l	-0.10		350
Al	45.00 µg/l	2.00 µg/l	43.00		350
Pb	0.00 µg/l	0 µg/l	-0.10		350
Ti	0.00 µg/l	0 µg/l	-0.10		350
Cu	0.00 µg/l	0 µg/l	-0.10		350
La	0.00 µg/l	0 µg/l	-0.10		350
Sc	0.00 µg/l	0 µg/l	-0.10		350
W	0.00 µg/l	0 µg/l	-0.10		350




## Macro-Elements

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Na	10035.00 mg/l	10700.00 mg/l	-665.00		350
Ca	521.00 mg/l	440.00 mg/l	81.00		350
Mg	1364.00 mg/l	1370.00 mg/l	-6.00		350
K	352.00 mg/l	400.00 mg/l	-48.00		350
Br	43.00 mg/l	62.00 mg/l	-19.00		350
B	4.64 mg/l	4.50 mg/l	0.14		350
Sr	4.88 mg/l	8.00 mg/l	-3.12		350
S	682.00 mg/l	900.00 mg/l	-218.00		350





# Reefer350 (17554A)






## Li-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Li	99.00 µg/l	200.00 µg/l	-101.00		350
Ni	0.00 µg/l	5.00 µg/l	-5.00		350
Mo	9.42 µg/l	12.00 µg/l	-2.58		350



## I-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
V	0.00 µg/l	1.20 µg/l	-1.20		350
Zn	0.00 µg/l	4.00 µg/l	-4.00		350
Mn	0.00 µg/l	2.00 µg/l	-2.00		350
I	0.00 µg/l	60.00 µg/l	-60.00		350


## Fe-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Cr	0.00 µg/l	0 µg/l	-0.10		350
Co	0.00 µg/l	0 µg/l	-0.10		350
Fe	0.00 µg/l	0 µg/l	-0.10		350

## Ba-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Ba	29.00 µg/l	10.00 µg/l	19.00		350
Be	0.00 µg/l	0 µg/l	-0.10		350

## Si-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Si	44.00 µg/l	100.00 µg/l	-56.00		350

# Reefer350 (17554A)



## Nutrient-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
P	3.11 µg/l	6.00 µg/l	-2.89	■	350
PO4	0.010 mg/l	0.018 mg/l	-0.008	■	350