



## Unwanted heavy metals

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Hg	0.00 µg/l	0 µg/l	-0.10		400
Se	0.00 µg/l	0 µg/l	-0.10		400
Cd	0.00 µg/l	0 µg/l	-0.10		400
Sn	5.19 µg/l	0 µg/l	5.09		400
Sb	0.00 µg/l	0 µg/l	-0.10		400
As	0.00 µg/l	0 µg/l	-0.10		400
Al	4.14 µg/l	2.00 µg/l	2.14		400
Pb	0.00 µg/l	0 µg/l	-0.10		400
Ti	0.00 µg/l	0 µg/l	-0.10		400
Cu	0.00 µg/l	0 µg/l	-0.10		400
La	0.00 µg/l	0 µg/l	-0.10		400
Sc	0.00 µg/l	0 µg/l	-0.10		400
W	0.00 µg/l	0 µg/l	-0.10		400




## Macro-Elements

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Na	11126.00 mg/l	10700.00 mg/l	426.00		400
Ca	437.00 mg/l	440.00 mg/l	-3.00		400
Mg	1348.00 mg/l	1370.00 mg/l	-22.00		400
K	402.00 mg/l	400.00 mg/l	2.00		400
Br	30.00 mg/l	62.00 mg/l	-32.00		400
B	4.28 mg/l	4.50 mg/l	-0.22		400
Sr	10.00 mg/l	8.00 mg/l	2.00		400
S	1033.00 mg/l	900.00 mg/l	133.00		400





# Reefer 425 (32532A)






## Li-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Li	259.00 µg/l	200.00 µg/l	59.00		400
Ni	0.00 µg/l	5.00 µg/l	-5.00		400
Mo	7.58 µg/l	12.00 µg/l	-4.42		400



## I-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
V	0.00 µg/l	1.20 µg/l	-1.20		400
Zn	0.00 µg/l	4.00 µg/l	-4.00		400
Mn	0.00 µg/l	2.00 µg/l	-2.00		400
I	25.00 µg/l	60.00 µg/l	-35.00		400


## Fe-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Cr	0.00 µg/l	0 µg/l	-0.10		400
Co	0.00 µg/l	0 µg/l	-0.10		400
Fe	0.00 µg/l	0 µg/l	-0.10		400

## Ba-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Ba	9.04 µg/l	10.00 µg/l	-0.96		400
Be	0.00 µg/l	0 µg/l	-0.10		400

## Si-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
Si	266.00 µg/l	100.00 µg/l	166.00		400

# Reefer 425 (32532A)



## Nutrient-Group

Element	Analysis	Setpoint	Deviation	Warning lamp	Liter
P	6.41 µg/l	6.00 µg/l	0.41	■	400
PO4	0.020 mg/l	0.018 mg/l	0.002	■	400