

### **OIL ANALYSIS REPORT**

Sample Rating Trend

ISO

Machine Id

# 8429793 (S/N 1456)

Component Compressor Fluid KAESER SIGMA (OEM) M-460 (--- QTS)

#### DIAGNOSIS

#### Recommendation

No corrective action is recommended at this time. Oil and filter change at the time of sampling has been noted. Resample at the next service interval to monitor.

#### Wear

All component wear rates are normal.

#### Contamination

There is a high amount of particulates present in the oil.

#### Fluid Condition

The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

Sample Date         Info         28 Mar 2024         20 Mar 2023            Machine Age         hrs         Client Info         6575         3281            Oil Age         hrs         Client Info         3955         0            Sample Status         Imit base         Current         ABNORMAL         ABNORMAL            WEAR METALS         method         Imit base         current         history1         history2           Iron         ppm         ASTM 05185m         >50< <td>&lt;1</td> <1            Nickel         ppm         ASTM 05185m         >3         <1         0            Silver         ppm         ASTM 05185m         >10         <1         0            Copper         ppm         ASTM 05185m         >10         <1         0            Adamium         ppm         ASTM 05185m         >10         <1         0            Adamium         ppm         ASTM 05185m         >10         <1         0            Adamium         ppm         ASTM 05185m         0         <1         0	<1	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Machine Age     hrs     Client Info     6575     3281        Oil Agnged     Vs     Client Info     3955     0        Sample Status     Imathes     ABNORMAL     ABNORMAL     ABNORMAL        WEAR METALS     method     Imithus     ABNORMAL     ABNORMAL        WEAR METALS     method     Imithus     ABNORMAL     ABNORMAL        Nickel     pm     ASTMOSISE     >10     <1     0        Nickel     pm     ASTMOSISE     >10     <1     0        Silver     pm     ASTMOSISE     >10     <1     0        Capper     pm     ASTMOSISE     >10     <1     0        Manajones     pm     ASTMOSISE     >10     <1     0        Adminum     pm     ASTMOSISE     >10     <1     0        Cadmium     pm     ASTMOSISE     >10     <1     0        Manganese     pm     ASTMOSISE     >10     <1     0        Manganesium     pm     ASTMOSISE     0     <1        Manganesium     pm     ASTMOSISE     0     <1	Sample Number		Client Info		KCPA016970	KCPA001527		
Oli Age         Inrs         Client Info         3955         0            Oil Changed         Client Info         Changed         N/A            Sample Status         Imit Distance         Current         history1         history2           Iron         ppm         ASTM Distance         >50         <1	Sample Date		Client Info		28 Mar 2024	20 Mar 2023		
Oli Changed         Client Info         Changed         NA            Sample Status         Image         Image         Current         ABNORMAL         ABNORMAL         ABNORMAL            WEAR METALS         method         Imit/base         current         history1         history2           Iron         ppm         ASTM D5185n         >50         <1	Machine Age	hrs	Client Info		6575	3281		
Oli Changed         Client Info         Changed         N/A            Sample Status         Image         Current         ABNORMAL         ABNORMAL         ABNORMAL            WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185n         >50         <1	Oil Age	hrs	Client Info		3955	0		
WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >50         <1         <1            Nickel         ppm         ASTM D5185m         >3         <1         0            Nickel         ppm         ASTM D5185m         >3         <1         0            Silver         ppm         ASTM D5185m         >2         0         0            Lead         ppm         ASTM D5185m         >10         <1         0            Copper         ppm         ASTM D5185m         >10         <1         0            Adminum         ppm         ASTM D5185m         >10         <1         0            Vanadium         ppm         ASTM D5185m         >10         <1         0            Adminum         ppm         ASTM D5185m         0         0         0            Adminum         ppm         ASTM D5185m         0         2         0            Adminum         ppm         ASTM D5185m         0         3 <t< th=""><th>Oil Changed</th><th></th><th>Client Info</th><th></th><th>Changed</th><th>N/A</th><th></th></t<>	Oil Changed		Client Info		Changed	N/A		
Iron       ppm       ASTM D5185m       >50       <1	Sample Status				ABNORMAL	ABNORMAL		
Chromium         ppm         ASTM D5185m         >10         <1	WEAR METALS		method	limit/base	current	history1	history2	
Nickel         ppm         ASTM D5185m         >3         <1         0            Titanium         ppm         ASTM D5185m         >3         <1	Iron	ppm	ASTM D5185m	>50	<1	<1		
Titanium         ppm         ASTM D5185m         >3         <1         0            Silver         ppm         ASTM D5185m         >2         0         0            Aluminum         ppm         ASTM D5185m         >10         2         0            Lead         ppm         ASTM D5185m         >10         <1	Chromium	ppm	ASTM D5185m	>10	<1	0		
Titanium         ppm         ASTM D5185m         >3         <1         0            Silver         ppm         ASTM D5185m         >2         0         0            Aluminum         ppm         ASTM D5185m         >10         2         0            Lead         ppm         ASTM D5185m         >10         <1	Nickel	ppm	ASTM D5185m	>3	<1	0		
Silver       ppm       ASTM D5185m       >2       0       0          Aluminum       ppm       ASTM D5185m       >10       2       0          Lead       ppm       ASTM D5185m       >10       <1       0          Copper       ppm       ASTM D5185m       >10       <1       0          Vanadium       ppm       ASTM D5185m       <10       <1       0          Vanadium       ppm       ASTM D5185m       <10       <1       0          ADDITIVES       method       limit/base       current       history1       history2         Boron       ppm       ASTM D5185m       0       <1       0          Magnesium       ppm       ASTM D5185m       0       3       18          Sulfur       ppm       ASTM D5185m	Titanium		ASTM D5185m	>3	<1	0		
Aluminum         ppm         ASTM D5185m         >10         2         0            Lead         ppm         ASTM D5185m         >10         <1	Silver		ASTM D5185m	>2	0	0		
Lead         ppm         ASTM D5185m         >10         <1         0            Copper         ppm         ASTM D5185m         >50         8         7            Tin         ppm         ASTM D5185m         >10         <1	Aluminum		ASTM D5185m	>10	2	0		
Copper         ppm         ASTM D5185m         >50         8         7            Tin         ppm         ASTM D5185m         >10         <1	Lead		ASTM D5185m	>10	<1	0		
Tin       ppm       ASTM D5185m       >10       <1       0          Vanadium       ppm       ASTM D5185m       <1       0          ADDITIVES       method       limit/base       current       history1       history2         Boron       ppm       ASTM D5185m       0       0       0          Barium       ppm       ASTM D5185m       0       <1       0          Molybdenum       ppm       ASTM D5185m       0       <1       0          Manganese       ppm       ASTM D5185m       0       <1       <1          Manganesum       ppm       ASTM D5185m       0       3       18          Calcium       ppm       ASTM D5185m       0       3       18          Sulfur       ppm       ASTM D5185m       0       3       18          Sulfur       ppm       ASTM D5185m       0       3       18          Sulfur       ppm       ASTM D5185m       25       <1       0          Sodium       ppm       ASTM D5185m       >20       3       3<	Copper		ASTM D5185m	>50	8	7		
Vanadium         ppm         ASTM D5185m         <1         0            Cadmium         ppm         ASTM D5185m         <1					<1			
Cadmium         ppm         ASTM D5185m         <1         0            ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         0         0         0            Barium         ppm         ASTM D5185m         0         2         0            Molybdenum         ppm         ASTM D5185m         0         <1         0            Manganese         ppm         ASTM D5185m         0         <1         <1         <1            Magnesium         ppm         ASTM D5185m         0         28         444            Calcium         ppm         ASTM D5185m         0         3         18            Sulfur         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            Soliton         ppm         ASTM D5185m         >25         <1         0            Soliton         ppm         ASTM D5185m         >20	Vanadium					0		
Boron         ppm         ASTM D5185m         0         0         0            Barium         ppm         ASTM D5185m         0         <1	Cadmium				<1	0		
Barium         ppm         ASTM D5185m         90         2         0            Molybdenum         ppm         ASTM D5185m         0         <1         0            Manganese         ppm         ASTM D5185m         100         28         44            Magnesium         ppm         ASTM D5185m         100         28         44            Calcium         ppm         ASTM D5185m         0         3         18            Calcium         ppm         ASTM D5185m         0         3         18            Sulfur         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            Sodium         ppm         ASTM D5185m         >25         <1         0            Sodium         ppm         ASTM D5185m         >20         3         3            Sodium         ppm         ASTM D5185m         >20         3         3            Potassium         ppm         ASTM D6185m         >20	ADDITIVES		method	limit/base	current	history1	history2	
Molybdenum         ppm         ASTM D5165m         0         <1         0            Manganese         ppm         ASTM D5185m         100         28         44            Calcium         ppm         ASTM D5185m         0         4         0            Calcium         ppm         ASTM D5185m         0         3         18            Calcium         ppm         ASTM D5185m         0         3         18            Sulfur         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >20         3         3            Sodium         ppm         ASTM D5185m         >20         3         3            Potassium         ppm         ASTM D6185m         >20         3         3            ppm Water         ppm         ASTM D6304         >500	Boron	ppm	ASTM D5185m	0	0	0		
Manganese         ppm         ASTM D5185m         <1         <1            Magnesium         ppm         ASTM D5185m         100         28         44            Calcium         ppm         ASTM D5185m         0         4         0            Calcium         ppm         ASTM D5185m         0         3         18            Phosphorus         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         <1	Barium	ppm	ASTM D5185m	90	2	0		
Manganese       ppm       ASTM D5185m       <1       <1       <1          Magnesium       ppm       ASTM D5185m       100       28       44          Calcium       ppm       ASTM D5185m       0       4       0          Phosphorus       ppm       ASTM D5185m       0       3       18          Zinc       ppm       ASTM D5185m       0       8       7          Sulfur       ppm       ASTM D5185m       23500       21167       16557          CONTAMINANTS       method       limit/base       current       history1       history2         Silicon       ppm       ASTM D5185m       >25       <1	Molybdenum		ASTM D5185m	0	<1	0		
Magnesium         ppm         ASTM D5185m         100         28         44            Calcium         ppm         ASTM D5185m         0         4         0            Phosphorus         ppm         ASTM D5185m         0         3         18            Zinc         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         <1	-		ASTM D5185m		<1	<1		
Phosphorus         ppm         ASTM D5185m         0         3         18            Zinc         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         <1         0            Sodium         ppm         ASTM D5185m         >25         <1         0            Sodium         ppm         ASTM D5185m         >20         3         3            Sodium         ppm         ASTM D5185m         >20         3         3            Vater         %         ASTM D5185m         >20         3         3            ppm Water         ppm         ASTM D5185m         >20         3         3            FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >1300         45411 <td>Magnesium</td> <td></td> <td>ASTM D5185m</td> <td>100</td> <th>28</th> <td>44</td> <td></td>	Magnesium		ASTM D5185m	100	28	44		
Zinc         ppm         ASTM D5185m         0         8         7            Sulfur         ppm         ASTM D5185m         23500         21167         16557            CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         <1	Calcium	ppm	ASTM D5185m	0	4	0		
Sulfur         ppm         ASTM D5185m         23500         21167         16557            CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         <1         0            Sodium         ppm         ASTM D5185m         >25         <1         0            Sodium         ppm         ASTM D5185m         >20         3         3            Potassium         ppm         ASTM D5185m         >20         3         3            Water         %         ASTM D5185m         >20         3         3            pm Water         ppm         ASTM D6304         >0.05         0.012         0.010            FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         >1300         45411         7370            Particles >1µm         ASTM D7647         >20         13         41            Particles >21µm         ASTM D7647         >3         0         <	Phosphorus	ppm	ASTM D5185m	0	3	18		
CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >25         <1	Zinc	ppm	ASTM D5185m	0	8	7		
Silicon       ppm       ASTM D5185m       >25       <1       0          Sodium       ppm       ASTM D5185m       >20       3       3          Potassium       ppm       ASTM D5185m       >20       3       3          Water       %       ASTM D6304       >0.05       0.012       0.010          ppm Water       ppm       ASTM D6304       >500       121       108.0          FLUID CLEANLINESS       method       limit/base       current       history1       history2         Particles >4µm       ASTM D7647       >1300       4541       7370          Particles >6µm       ASTM D7647       >20       13       411          Particles >1µm       ASTM D7647       >20       13       411          Particles >38µm       ASTM D7647       >3       0       0          Particles >71µm       ASTM D7647       >3       0       0          Oil Cleanliness       ISO 4406 (c)      /17/13       20/19/14       21/20/15          FLUID DEGRADATION       method <thimit base<="" th="">       current       histo</thimit>	Sulfur	ppm	ASTM D5185m	23500	21167	16557		
Sodium         ppm         ASTM D5185m         6         8            Potassium         ppm         ASTM D5185m         >20         3         3            Water         %         ASTM D6304         >0.05         0.012         0.010            ppm Water         ppm         ASTM D6304         >500         121         108.0            FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         9347         14391             Particles >6µm         ASTM D7647         >1300         ▲ 4541         △ 7370            Particles >14µm         ASTM D7647         >80         ▲ 140         △ 305            Particles >14µm         ASTM D7647         >20         13         △ 41            Particles >38µm         ASTM D7647         >3         0         0            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         20/19/14         21/20/15 <th>CONTAMINANTS</th> <th></th> <th>method</th> <th>limit/base</th> <th>current</th> <th>history1</th> <th>history2</th>	CONTAMINANTS		method	limit/base	current	history1	history2	
Potassium         ppm         ASTM D5185m         >20         3         3            Water         %         ASTM D6304         >0.05         0.012         0.010            ppm Water         ppm         ASTM D6304         >500         121         108.0            FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4μm         ASTM D7647         9347         14391            Particles >6μm         ASTM D7647         >1300         4541         7370            Particles >14μm         ASTM D7647         >80         140         305            Particles >21μm         ASTM D7647         >20         13         411            Particles >38μm         ASTM D7647         >3         0         0            Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         20/19/14         21/20/15	Silicon	ppm	ASTM D5185m	>25	<1	0		
Water         %         ASTM D6304         >0.05         0.012         0.010            ppm Water         ppm         ASTM D6304         >500         121         108.0            FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         9347         14391            Particles >6µm         ASTM D7647         >1300         4541         7370            Particles >14µm         ASTM D7647         >80         140         305            Particles >21µm         ASTM D7647         >20         13         411            Particles >21µm         ASTM D7647         >4         1             Particles >38µm         ASTM D7647         >4         1             Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         20/19/14         21/20/15            FLUID DEGRADATION         method         limit/base         current         history1         history2	Sodium	ppm	ASTM D5185m		6	8		
ppm Water         ppm         ASTM D6304         >500         121         108.0            FLUID CLEANLINESS         method         limit/base         current         history1         history2           Particles >4µm         ASTM D7647         9347         14391            Particles >6µm         ASTM D7647         >1300         4541         7370            Particles >14µm         ASTM D7647         >80         140         305            Particles >14µm         ASTM D7647         >20         13         411            Particles >21µm         ASTM D7647         >4         1         5            Particles >38µm         ASTM D7647         >4         1         5            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)        /17/13         20/19/14         21/20/15            FLUID DEGRADATION         method         limit/base         current         history1         history2	Potassium	ppm	ASTM D5185m	>20	3	3		
FLUID CLEANLINESS       method       limit/base       current       history1       history2         Particles >4µm       ASTM D7647       9347       14391          Particles >6µm       ASTM D7647       >1300       4541       7370          Particles >6µm       ASTM D7647       >80       140       305          Particles >14µm       ASTM D7647       >20       13       411          Particles >21µm       ASTM D7647       >20       13       411          Particles >38µm       ASTM D7647       >4       1       5          Particles >71µm       ASTM D7647       >3       0       0          Oil Cleanliness       ISO 4406 (c)       >/17/13       20/19/14       21/20/15          FLUID DEGRADATION       method       limit/base       current       history1       history2	Water	%	ASTM D6304	>0.05	0.012	0.010		
Particles >4μm       ASTM D7647       9347       14391          Particles >6μm       ASTM D7647       >1300       4541       7370          Particles >14μm       ASTM D7647       >80       140       305          Particles >14μm       ASTM D7647       >20       13       411          Particles >21μm       ASTM D7647       >20       13       411          Particles >38μm       ASTM D7647       >4       1       5          Particles >71μm       ASTM D7647       >3       0       0          Oil Cleanliness       ISO 4406 (c)       >/17/13       20/19/14       21/20/15          FLUID DEGRADATION       method       limit/base       current       history1       history2	ppm Water	ppm	ASTM D6304	>500	121	108.0		
Particles >6μm       ASTM D7647       >1300       ▲ 4541       ▲ 7370          Particles >14μm       ASTM D7647       >80       ▲ 140       ▲ 305          Particles >21μm       ASTM D7647       >20       13       ▲ 41          Particles >38μm       ASTM D7647       >20       13       ▲ 41          Particles >38μm       ASTM D7647       >4       1       ▲ 5          Particles >71μm       ASTM D7647       >3       0       0          Oil Cleanliness       ISO 4406 (c)       >/17/13       ▲ 20/19/14       ▲ 21/20/15          FLUID DEGRADATION       method       limit/base       current       history1       history2	FLUID CLEANLIN	ESS	method	limit/base	current	history1	history2	
Particles >14µm       ASTM D7647       >80       ▲ 140       ▲ 305          Particles >21µm       ASTM D7647       >20       13       ▲ 41          Particles >38µm       ASTM D7647       >4       1       ▲ 5          Particles >38µm       ASTM D7647       >4       1       ▲ 5          Particles >71µm       ASTM D7647       >3       0       0          Oil Cleanliness       ISO 4406 (c)       >/17/13       ▲ 20/19/14       ▲ 21/20/15          FLUID DEGRADATION       method       limit/base       current       history1       history2	Particles >4µm		ASTM D7647		9347	14391		
Particles >21µm         ASTM D7647         >20         13         ▲ 41            Particles >38µm         ASTM D7647         >4         1         ▲ 5            Particles >71µm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         ▲ 20/19/14         ▲ 21/20/15            FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >6µm		ASTM D7647	>1300	<u> </u>	<b>A</b> 7370		
Particles >38μm         ASTM D7647         >4         1         5            Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         20/19/14         21/20/15            FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >14µm		ASTM D7647	>80	<b>4</b> 140	<b>A</b> 305		
Particles >71μm         ASTM D7647         >3         0         0            Oil Cleanliness         ISO 4406 (c)         >/17/13         ▲ 20/19/14         ▲ 21/20/15            FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >21µm		ASTM D7647	>20	13	<b>4</b> 1		
Oil Cleanliness         ISO 4406 (c)         >/17/13         20/19/14         21/20/15            FLUID DEGRADATION         method         limit/base         current         history1         history2	Particles >38µm		ASTM D7647	>4	1	<b>5</b>		
FLUID DEGRADATION method limit/base current history1 history2	Particles >71µm		ASTM D7647	>3	0	0		
	Oil Cleanliness		ISO 4406 (c)	>/17/13	<b>20/19/14</b>	▲ 21/20/15		
Acid Number (AN) mg KOH/g ASTM D8045 1.0 0.36 0.23	FLUID DEGRADA	TION	method	limit/base	current	history1	history2	
	Acid Number (AN)	mg KOH/g	ASTM D8045	1.0	0.36	0.23		



## **OIL ANALYSIS REPORT**

Article Trend	VISUAL		method	limit/base	current	history1	history2
14k - 4µm	White Metal	scalar	*Visual	NONE	NONE	NONE	
Ε 12k - 12μ - 14μm	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	
si 10k	Precipitate	scalar	*Visual	NONE	NONE	NONE	
	Silt	scalar	*Visual	NONE	NONE	NONE	
	Debris	scalar	*Visual	NONE	NONE	LIGHT	
2k -	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	
0k		scalar	*Visual	NORML	NORML	NORML	
Mar20/23	Appearance Odor	scalar	*Visual	NORML	NORML	NORML	
~	Emulsified Water	scalar	*Visual	>0.05	NEG	NEG	
Water (KF)				>0.05			
12000 10000 - Severe	Free Water	scalar	*Visual		NEG	NEG	
	FLUID PROPER		method	limit/base	current	history1	history2
a 4000	Visc @ 40°C	cSt	ASTM D445	45	49.7	43.3	
1000	SAMPLE IMAG	ES	method	limit/base	current	history1	history2
	F2002 Color				a.		no image
Acid Number	Bottom						no image
E 0.72	GRAPHS						
	Ferrous Alloys				Particle Count		
e 0.24	<sup>10</sup> T			491,52	<sup>0</sup> T		T <sup>26</sup>
0.00	8 iron			122,88	0		-24
Mar20/23	E 6						
Mar	4			30,72	0-		-22
Water (KF)	2-			7,68			-20
	 3						+20 20 440 440 440 440 440 440 440 440 44
10000 - Severe	- Mar20/23			Mar28/24- particles (per 1 ml) 86			-18 5
÷ 8000	—			≥ sapo 10 48		<b>N</b> 100	10
E 6000	Non-ferrous Met	lais					
ate	8 copper				0-	1	-14 8
	E 6+ minimum lead			unu			12 00
2000 Abnormal				3			+12
04-	2			)	<sup>8</sup> <b>Sizveze</b> mal		-10
Mar20/23							
2	Mar20/23			Mar28/2	2-		
Viscosity @ 40°C				M	0 40 60	14µ 21µ	38µ 71µ
60	Viscosity @ 40°0	С			Acid Number	i ipi	50µ 11µ
55 + Severe	Severe			(B <sup>1.2)</sup> (B <sup>1</sup> HO) 0.9	 		
© 50	33-			50.9	6 - 9		
⊊ 50 - <b>G</b>	。			 ຍັ 0.7			
3 45 Base Abnomal	Automa	******	*****	4.0 Mmper			
40	40 - Severe				4 +		
35 Severe							24
Mar20/23	- Mar20/23			Mar28/24	Mar20/23		Mar28/24
Mar				2	2		2
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Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) Report Id: ORIMAR [WUSCAR] 06138068 (Generated: 04/05/2024 19:43:21) Rev: 1

Contact/Location: Service Manager - ORIMAR