

OIL ANALYSIS REPORT

Sample Rating Trend

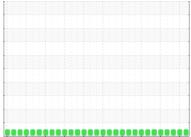




VOLVO A40G LB-60 (S/N 340544) Component

Diesel Engine Fluid

FLEETLINE SUPERFLEET XHD 15W40 (14 GAL)



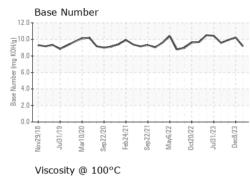


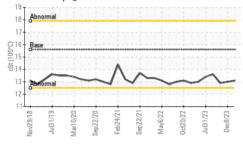
-2018 Lu7019 M-2020 S-2020 La2021 N-2022 Lu7022 Lu7023 Lu7023 N-2023

| ecommendation esample at the next service interval to monitor.Sample NumberClient InfoPCA0110084LP0000767LP0000621Sample DateClient Info16 Feb 202408 Dec 202326 Oct 2023Machine AgehrsClient Info153911532315018Il component wear rates are normal.Oil AgehrsClient Info159305313Oil ChangedClient InfoN/AChangedChangedChangedSample StatusNORMALNORMALI.CONTAMINATIONmethodlimit/basecurrenthistory1history2 | DIAGNOSIS | SAMPLE INFOR | | method | limit/base | current | history1 | history2 |
|--|--|---|---|-------------|-------------|----------|----------|----------|
| Sample at the next service interval to monitor. Sample bats Client info 16 Feb 2024 08 Doc 2023 26 Cot 2023 Machine Age hrs Client Info 15391 15323 15018 Component war rates are normal. Onl Age hrs Client Info 1599 05.0 S13 Partial Control Sample Status Client Info NA Changed Changed Sample Status Client Info NA Changed Changed Changed Sample Status Client Info NA Control NeGMAL NORMAL NORMAL Vid Condition nethod Sample Status Sample Status Na Client Info NA NoRMAL NoRMAL <th></th> <th></th> <th></th> <th></th> <th>in the babb</th> <th></th> <th></th> <th></th> | | | | | in the babb | | | |
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| Component wear rates are normal. Oil Age hrs Client Info 199 905 313 Instantiation nere is no indication of any contamination in the L. Client Info N/A Ohanged Changed wid Condition ne EM result indicates that there is suitable for further service. Instantion NORMAL NOR | | | bro | | | | | |
| Outamination mere is nulcation of any contamination in the l. Olicanged Client Info NA Changed Changed Sample Status Image NORMAL NORMAL NORMAL NORMAL no BN routi findeates that there is suitable kalinity remaining in the oil. The condition of the Is suitable for further service. Fuel WC Method >6.0 <1.0 | | Ŭ | | | | | | |
| Sample Status NORMAL NORMAL NORMAL NORMAL uil condition ne BA result indicates that there is suitable CONTAMINATION method Imitbase current history1 history1 Ne BA result indicates that there is suitable Fuel WC Method 0.0 NEG NEG NEG Signal provide the condition of the is suitable for further service. WEAR METALS method imitbase Current history1 history2 Vice AR METALS method imitbase current neitory2 NEG NEG Vice AR METALS method imitbase current neitory2 < | Il component wear rates are normal. | • | nrs | | | | | |
| CONTAMINATION method Imitbase current Inistory1 history2 bild Condition eBN result indicates that there is suitable kalinity remaining in the oil. The condition of the kalinity remaining in the oil. The condition of the lis suitable for further service. NEG NEG NEG NEG Water WC Method >0.2 NEG NEG NEG NEG Glycol WC Method >0.2 NEG NEG NEG NEG Water WC Method NEG NEG NEG NEG Water WC Method NEG NEG NEG NEG With the oil. The condition of the Water ppm ASTM0585m >100 1 0 Nickel ppm ASTM0585m >20 0 0 0 Nickel ppm ASTM0585m >2 2 1 0 Glopper ppm ASTM0585m >2 2 1 0 Vanadium ppm ASTM0585m >15 1 0 0 Vanadium ppm ASTM0585m 31 21 9 1 | ontamination | - | | Client Info | | | | |
| Unid Condition ne BA result indicates that there is suitable kallinky meaning in the out. The condition of the is suitable for further service. Fuel Water WC Method Water 0.0 <1.0 <1.0 <1.0 <1.0 Water WC Method Sigol >0.2 NEG NEG NEG NEG Water WC Method Sigol >0.2 NEG NEG NEG NEG Water WC Method Sigol >0.2 NEG NEG NEG NEG Vision Signification of the its suitable for further service. WEAR METALS mathods Instany NEG NEG Vision Signification of the its suitable for further service. mathods Instany NEG NEG NEG Vision Signification of the Silver ppm ASTM0588 >20 0 0 0 Aluminum ppm ASTM0588 >2 2 2 1 0 0 Aluminum ppm ASTM0588 >40 1 0 0 0 0 Aluminum ppm ASTM0588 >5 | here is no indication of any contamination in the il. | | | | | | | |
| Mean result more as suitable for further service. Water WC Method >0.2 NEG NEG NEG Glycol WC Method WC Method MEG NEG NEG Wear MC Method WC Method MEG NEG NEG Wear ppm ASTM D515m >100 1 0 1 Nickel ppm ASTM D515m >20 0 0 0 Nickel ppm ASTM D515m >20 0 0 0 Silver ppm ASTM D515m >22 0 0 0 Gopper ppm ASTM D515m >25 2 2 1 0 Lead ppm ASTM D515m >15 -1 0 0 0 0 0 Cadmium ppm ASTM D515m 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | uid Condition | | ION | | | | | |
| Glycol WC Method NEG NEG NEG is suitable for further service. Glycol WC Method imidbase current history1 history1 Iron ppm ASTM DSIStin >100 -1 0 1 Chrominum ppm ASTM DSIStin >20 0 0 0 Nickel ppm ASTM DSIStin >2 -1 0 0 Nickel ppm ASTM DSIStin >2 0 0 0 Nickel ppm ASTM DSIStin >2 0 0 0 Quantium ppm ASTM DSIStin >2 1 0 0 Copper ppm ASTM DSIStin 330 -1 1 0 Cadmium ppm ASTM DSIStin 336 38 28 0 Molybdenum ppm ASTM DSIStin 38 38 28 28 Calcinum ppm ASTM DSIStin 38 38 | ne BN result indicates that there is suitable | | | | | | | |
| WEAR METALS method limb/base current Histoy1 histoy2 Iron ppm ASTM 05185n >10.0 <1 | kalinity remaining in the oil. The condition of the | | | | >0.2 | | | |
| Iron ppm ASTM D5185m >100 <1 0 1 Chromium ppm ASTM D5185m >20 0 0 0 Nickel ppm ASTM D5185m >2 1 0 0 Titanium ppm ASTM D5185m >2 2 0 0 0 Aluminum ppm ASTM D5185m >2 2 2 1 0 Copper ppm ASTM D5185m >40 <1 | I is suitable for further service. | Glycol | | WC Method | | NEG | NEG | NEG |
| Chromium ppm ASTM D5185m >20 0 0 0 Nickel ppm ASTM D5185m >2 <1 | | Machine Age hrs Client Info 15391 15323 15018 oil Age hrs Client Info 159 305 313 oil Changed Client Info N/A Changed Changed Sample Status NORMAL NORMAL NORMAL NORMAL uitable GONTAMINATION method Imit/base current history1 fn dition of the Fuel WC Method >6.0 <1.0 | history2 | | | | | |
| Nickel ppm ASTM D5185m >2 <1 0 0 Ttranium ppm ASTM D5185m >2 0 0 0 Silver ppm ASTM D5185m >2 0 0 0 Aluminum ppm ASTM D5185m >2 2 2 1 0 Lead ppm ASTM D5185m >30 <1 | | Iron | ppm | ASTM D5185m | >100 | <1 | 0 | 1 |
| Titanium ppm ASTM D5185m | | Chromium | ppm | ASTM D5185m | >20 | 0 | 0 | 0 |
| Titanium ppm ASTM D5185m | | Nickel | ppm | ASTM D5185m | >2 | <1 | 0 | 0 |
| Silver ppm ASTM D5185m >2 0 0 0 Aluminum ppm ASTM D5185m >40 <1 0 0 Lead ppm ASTM D5185m >40 <1 0 0 Copper ppm ASTM D5185m >330 <1 1 0 Tin ppm ASTM D5185m >15 <1 0 0 Cadmium ppm ASTM D5185m 0 0 0 0 Cadmium ppm ASTM D5185m 0 0 0 0 Boron ppm ASTM D5185m 31 21 9 Barium ppm ASTM D5185m 31 21 9 Barium ppm ASTM D5185m 31 21 9 Barium ppm ASTM D5185m 38 38 26 Magnesium ppm ASTM D5185m 38 38 26 21 Magnesium ppm ASTM D5185m 953 924 930 224 930 Suffur <td></td> <td>Titanium</td> <td></td> <td>ASTM D5185m</td> <td></td> <th><1</th> <td><1</td> <td>0</td> | | Titanium | | ASTM D5185m | | <1 | <1 | 0 |
| Aluminum ppm ASTM D5185m >25 2 2 1 Lead ppm ASTM D5185m >40 0 0 Copper ppm ASTM D5185m >330 1 1 0 Tin ppm ASTM D5185m >315 0 0 0 Vanadium ppm ASTM D5185m 0 0 0 0 Cadmium ppm ASTM D5185m 0 0 0 0 ADDITIVES method limit/base current history1 history2 Bron ppm ASTM D5185m 31 21 9 Brinom ppm ASTM D5185m 0 0 0 Marganese ppm ASTM D5185m 31 21 9 Marganese ppm ASTM D5185m 133 165 425 Calcium ppm ASTM D5185m 133 165 425 Suffur ppm ASTM D5185m 953 924 930 2inc ppm ASTM D5185m <td< td=""><td></td><td></td><td></td><td></td><td>>2</td><th></th><td></td><td></td></td<> | | | | | >2 | | | |
| Lead ppm ASTM D5185m >-40 <1 0 0 Copper ppm ASTM D5185m >330 <1 | | | | | | | | 1 |
| Copper ppm ASTM D5185m >330 <1 1 0 Tin ppm ASTM D5185m >15 <1 | | | | | | | | 0 |
| Tin ppm ASTM D5185m <1 0 0 Vanadium ppm ASTM D5185m 0 0 0 Cadmium ppm ASTM D5185m 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 31 2.1 9 Barium ppm ASTM D5185m 38 38 26 Manganese ppm ASTM D5185m 38 38 26 Manganese ppm ASTM D5185m 31 6.5 4.25 Calcium ppm ASTM D5185m 1133 16.5 4.25 Calcium ppm ASTM D5185m 1935 92.4 93.0 Difuer ppm ASTM D5185m 1107 1102 109.1 Sulfur ppm ASTM D5185m 2.5 4 2 3 Difuer ppm ASTM D5185m 2.5 4 2 3 Sulfur ppm ASTM D5185m 2.5 4 2 </td <td></td> <td></td> <td></td> <td></td> <td></td> <th></th> <td></td> <td></td> | | | | | | | | |
| VanadiumppmASTM D5185m000CadmiumppmASTM D5185m000ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m31219BariumppmASTM D5185m31219BariumppmASTM D5185m383826ManganeseppmASTM D5185m383826ManganeseppmASTM D5185m113165425CalciumppmASTM D5185m1133165425CalciumppmASTM D5185m193519501622PhosphorusppmASTM D5185m110711021091SulfurppmASTM D5185m362334023242CONTAMINANTSmethodimit/basecurrenthistory1history2SiliconppmASTM D5185m>20410<1 | | | | | | | | |
| Cadmium ppm ASTM D5185m 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 31 21 9 Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 38 38 26 Magnesium ppm ASTM D5185m <1 | | | | | >10 | | | |
| ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m31219BariumppmASTM D5185m000MolybdenumppmASTM D5185m383826ManganeseppmASTM D5185m383826MagnesiumppmASTM D5185m113155425CalciumppmASTM D5185m193519501622PhosphorusppmASTM D5185m953924930ZincppmASTM D5185m110711021091SulfurppmASTM D5185m362334023242CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>25423SodiumppmASTM D5185m>20<1 | | | | | | | | |
| Boron ppm ASTM D5185m 31 21 9 Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 38 38 26 Manganese ppm ASTM D5185m - - 1 - Magnesium ppm ASTM D5185m 113 165 425 Calcium ppm ASTM D5185m 1935 1950 1622 Phosphorus ppm ASTM D5185m 953 924 930 Zinc ppm ASTM D5185m 953 924 3242 Sulfur ppm ASTM D5185m 1107 1102 1091 Sulfur ppm ASTM D5185m 263 3402 3242 CONTAMINANTS method imit/base current history1 history2 Slicon ppm ASTM D5185m >20 <1 0 <1 Notassium ppm ASTM D5185m >20 <1 0.1 <1 INFERA-RED method imit/base | | | ррп | | 1 | | | |
| Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 38 38 26 Manganese ppm ASTM D5185m <1 <1 <1 Magnesium ppm ASTM D5185m 113 165 425 Calcium ppm ASTM D5185m 1935 1950 1622 Phosphorus ppm ASTM D5185m 953 924 930 Zinc ppm ASTM D5185m 1107 1102 1091 Sulfur ppm ASTM D5185m 3623 3402 3242 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >20 <1 0 <1 INFRA-RED method limit/base current history1 history2 Soot % % 'ASTM D784 >3 0.1 0.1 < | | | | | limit/base | | | |
| Molybdenum ppm ASTM D5185m 38 38 26 Manganese ppm ASTM D5185m <1 | | | CONTAMINATION method limit/base current history1 history1 vel WC Method >6.0 <1.0 | | | | | |
| Marganese pm ASTM D5185m <1 <1 <1 Magnesium ppm ASTM D5185m 113 165 425 Calcium ppm ASTM D5185m 1935 1950 1622 Phosphorus ppm ASTM D5185m 953 924 930 Zinc ppm ASTM D5185m 953 924 930 Sulfur ppm ASTM D5185m 3623 3402 3242 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >20 <1 | | ADDITIVESmethodlimit/basecurrenthistorBoronppmASTM D5185m3121BariumppmASTM D5185m00MolybdenumppmASTM D5185m3838ManganeseppmASTM D5185m<1 | 0 | 0 | | | | |
| Magnesium ppm ASTM D5185m 113 165 425 Calcium ppm ASTM D5185m 1935 1950 1622 Phosphorus ppm ASTM D5185m 953 924 930 Zinc ppm ASTM D5185m 1107 1102 1091 Sulfur ppm ASTM D5185m 1107 1102 3242 CONTAMINANTS method imit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >26 2 0 3 Potassium ppm ASTM D5185m >20 <1 | | | ppm | ASTM D5185m | | 38 | 38 | 26 |
| Calcium ppm ASTM D5185m 1935 1950 1622 Phosphorus ppm ASTM D5185m 953 924 930 Zinc ppm ASTM D5185m 1107 1102 1091 Sulfur ppm ASTM D5185m 3623 3402 3242 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >20 <1 | | Manganese | ppm | ASTM D5185m | | <1 | <1 | <1 |
| Phosphorus ppm ASTM D5185m 953 924 930 Zinc ppm ASTM D5185m 1107 1102 1091 Sulfur ppm ASTM D5185m 3623 3402 3242 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >25 4 2 3 Potassium ppm ASTM D5185m >20 <10 3 NtFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 7.0 7.3 6.9 Sulfation Abs/lmm *ASTM D7415 >30 15.6 16.1 16.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/lmm *ASTM D7414 >25 10.7 <th< td=""><td></td><td>Magnesium</td><td>ppm</td><td>ASTM D5185m</td><td></td><th>113</th><td>165</td><td>425</td></th<> | | Magnesium | ppm | ASTM D5185m | | 113 | 165 | 425 |
| Zinc ppm ASTM D5185m 1107 1102 1091 Sulfur ppm ASTM D5185m 3623 3402 3242 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m >20 <1 | | Calcium | ppm | ASTM D5185m | | 1935 | 1950 | 1622 |
| SulfurppmASTM D5185m362334023242CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>25423SodiumppmASTM D5185m>20423PotassiumppmASTM D5185m>20<1 | | Phosphorus | ppm | ASTM D5185m | | 953 | 924 | 930 |
| SulfurppmASTM D5185m362334023242CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>25423SodiumppmASTM D5185m>20423PotassiumppmASTM D5185m>20<1 | | Phosphorus | ppm | ASTM D5185m | | 1107 | 1102 | 1091 |
| Silicon ppm ASTM D5185m >25 4 2 3 Sodium ppm ASTM D5185m 2 2 0 3 Potassium ppm ASTM D5185m >20 <1 0 <1 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 7.0 7.3 6.9 Sulfation Abs/.1mm *ASTM D7615 >30 15.6 16.1 16.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 10.7 10.9 11.1 | | Sulfur | ppm | ASTM D5185m | | 3623 | 3402 | 3242 |
| Sodium ppm ASTM D5185m 2 0 3 Potassium ppm ASTM D5185m >20 <1 | | CONTAMINAN | ITS | method | limit/base | current | history1 | history2 |
| PotassiumppmASTM D5185m>20<10<1INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D7844>30.10.10.1NitrationAbs/cm*ASTM D7624>207.07.36.9SulfationAbs/.1mm*ASTM D7415>3015.616.116.6FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2OxidationAbs/.1mm*ASTM D7414>2510.710.911.1 | | Silicon | ppm | ASTM D5185m | >25 | 4 | 2 | 3 |
| INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D7844>30.10.10.1NitrationAbs/cm*ASTM D7624>207.07.36.9SulfationAbs/.1mm*ASTM D7415>3015.616.116.6FLUID DEGRADATION methodlimit/basecurrenthistory1history2OxidationAbs/.1mm*ASTM D7414>2510.710.911.1 | | Sodium | ppm | ASTM D5185m | | 2 | 0 | 3 |
| Soot % % *ASTM D7844 >3 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 7.0 7.3 6.9 Sulfation Abs/.1mm *ASTM D7415 >30 15.6 16.1 16.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 10.7 10.9 11.1 | | Potassium | ppm | ASTM D5185m | >20 | <1 | 0 | <1 |
| Nitration Abs/cm *ASTM D7624 >20 7.0 7.3 6.9 Sulfation Abs/.1mm *ASTM D7415 >30 15.6 16.1 16.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 10.7 10.9 11.1 | | | method | limit/base | current | history1 | history2 | |
| SulfationAbs/.1mm*ASTM D7415>3015.616.116.6FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2OxidationAbs/.1mm*ASTM D7414>2510.710.911.1 | | Soot % | % | *ASTM D7844 | >3 | 0.1 | 0.1 | 0.1 |
| SulfationAbs/.1mm*ASTM D7415>3015.616.116.6FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2OxidationAbs/.1mm*ASTM D7414>2510.710.911.1 | | Nitration | Abs/cm | *ASTM D7624 | >20 | 7.0 | 7.3 | 6.9 |
| Oxidation Abs/.1mm *ASTM D7414 >25 10.7 10.9 11.1 | | | | | | | | |
| | | FLUID DEGRA | DATIO <u>N</u> | method | limit/base | current | history1 | history2 |
| | | Oxidation | Ahs/1mm | *ASTM D7414 | >25 | 10.7 | 10.9 | 11.1 |
| | | Chidation | 14001.111111 | | ~ | | | |



OIL ANALYSIS REPORT





| | | V | 'ISU/ | ۹L | | | | I | neth | od | limit/base cur | | | rent | | his | story | 1 | history2 | | | |
|---------------------------------------|---|-------------------|------------------------------|----------|---------------|----------|--------------------------------|------------|----------|--------------|----------------|---------------------|-----------------|--------------|-----------|--|----------|----------|----------|----------|----------|---------|
| | \sim | Wh | S | calar | *Visual | | I | NONE | | | NON | E | | NOI | NE | | N | ONE | | | | |
| ~~~ | | Yellow Metal | | | | | calar | · *\ | *Visual | | NONE | | | NON | E | | NONE | | | NONE | | |
| | | | cipitat | | | s | calar | | 'isua | | NON | | | NON | | | NOI | | | | ONE | |
| | | Silt | | | | | calar | | /isua | | NON | | | NON | | | NOI | | | | ONE | |
| | | Deb | | | | | calar | | 'isua | | NON | | | NON | | | NOI | | | | ONE | |
| | | Sar | nd/Dirt | t | | S | calar | | /isua | | NON | IE | | NON | E | | NO | NE | | N | ONE | |
| Sep22/21 - May6/22 - Oct20/22 - | Jul31/23 | | pearar | | | | calar | | /isua | | NOF | | | NOR | ML | | NO | | | | ORN | |
| Sep22/21 May6/22 Oct20/22 | Jul3 Dec | Odd | | | | S | calar | · *\ | *Visual | | NOF | | | NOR | ML | | NO | | | | ORN | |
| | | Em | ulsifie | ed Wa | ater | s | calar | · *\ | /isua | I | >0.2 | | | NEG | | | NEC | | | N | EG | |
| | | Fre | e Wat | ter | | | calar | | /isua | | | | | NEG | | | NEC | | | | EG | |
| | | F | LUID |) PF | ROP | ER | TIES | З I | neth | od | limi | t/base | | cur | rent | | his | story | 1 | | histo | rv2 |
| | | | c@1 | | | | St | | | | 15.6 | | | 13.1 | | | 13.0 | | | | 2.9 | .)_ |
| | | | RAF | | | | | | | | 1010 | | | | | | TOR | · | | | | |
| \sim | ~ | | ron (p | | | | | | | | | | l | .ead (| ppm |) | | | | | | |
| | | 250 | evere | | | | 111 | | 111 | | 1777 | | ⁰⁰ T | Severe | | | | 111 | | | | |
| Sep22/21 May6/22 Oct20/22 | Jul31/23 Dec8/23 | 200 - | EVEIC | | 1.1.1 | | | | | | 1.1.1 | | T | Cevere | | | | | | | | |
| Sep Ma | De | 150 100 | hnormal | | | | | | | | | Ľ | 60 - | Abnormal | | | | | | | | |
| | | | bnormal | | | | | | | | | - | | Abnormal | | | | | | | | |
| | | 50- | | | | | | | | | | 2 | 20 - | | | | | | | | | |
| | | 0 | 19 | /20 - | /20 | /21- | 721 | 22 | 22 | 23 | /23 | | ٥Ļ | 61/ | 20 | 20 | /21 | /21 | 22 | 22 | /23 | 723 |
| | | Nov29/18 | Jul31/19 | Mar10/20 | Sep22/20 | Feb24/21 | Sep22/21 | May6/22 | 0ct20/22 | Jul31/23 | Dec8/23 | | 0 1/ 0 C 14 | Jul31/19 | Mar10/20 | Sep22/20 | Feb24/21 | Sep22/21 | May6/22 | 0ct20/22 | Jul31/23 | Dec8/23 |
| | | | lumin | | | | | | _ | | | | | Chrom | | | | | | | | |
| | | ⁵⁰ T | | | 2201. 2201 | | | | 1111 | | | Ę | ⁵⁰ T | | 10010 | (Pbu | ., | | | 1111 | | |
| | | 40 - 🔓 | evere | | | | | | | | | 4 | 40 - 4 | Severe | | | | | | | | |
| | | = ³⁰ A | bnormal | | | | | | | | | εŝ | 30 - | | | | | | | | | |
| | | a ³⁰ A | | | | | | | | | | mdd | 20 - 1 | Abnormal | | | | | | | | |
| | | 10- | | | | | | | | | | 1 | 10 | | | | | | | | | |
| | | | 19 | 20 t | 20 C | 21 | 21 | 22 | 22 | Z3 | Z3 | | ٥L | 6 | 20 - | 20 | 21 | 21 | 22 | 22 - | 23 | 23 |
| | | Nov29/18 | Jul31/19 | Mar10/20 | Sep22/20 | Feb24/21 | Sep22/21 | May6/22 | 0ct20/22 | Jul31/23 | Dec8/23 | | a l/ b c | Jul31/19 | Mar10/20 | Sep22/20 | Feb24/21 | Sep22/21 | May6/22 | 0ct20/22 | Jul31/23 | Dec8/23 |
| | | C | opper | | m) | | | | | | | | | - Silicon | | n) | | | | | | |
| | | 400 | evere | -53-5 | 177 | | | | | | | | | Severe | | | | | | | | |
| | | 300 | | | | | | | | | | | 60 - | | | | | | | | | |
| | | 튭 200 - | | | | | | | | | | udd 4 | | Abnormal | | | | | | | | |
| | | 100- | | | | | | | | | | 2 | 20 - | | | | | | | | | |
| | | Ovv29/18 | Jul31/19 | 0/20 | Sep22/20 | Feb24/21 | Sep22/21 | May6/22 | 0ct20/22 | Jul31/23 | Dec8/23 | | 0100000 | - 61/15lnL | Mar1 0/20 | Sep22/20 | Feb24/21 | Sep22/21 | May6/22 | 0ct20/22 | Jul31/23 | Dec8/23 |
| | | | | Mar10/20 | | | Sept | May | 0ct2 | Jul | Dec | | | | | | Feb | Sepi | May | 0ct2 | Jul | Dec |
| | | 20 T | iscosit | ty @ | 100° | C | | | | | | 12 | | Base N | lumb | er | | | | | | |
| | | 18 - A | ibnormal | | | - | | | | | | (^B /HOX | .0- | | - | - | ~ | | ~ | 1 | \sim | - |
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Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

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