

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.ars.com/GeneralConditions>. Attention is drawn to the limitation of liability.



CANEC26005422708

2026 04 01

2 8

:

|     |    | SGS ID                  |  |
|-----|----|-------------------------|--|
| SN1 | A4 | CAN26-0054227-0001.C004 |  |
| SN2 | A5 | CAN26-0054227-0001.C005 |  |
| SN3 | A6 | CAN26-0054227-0001.C006 |  |
| SN4 | A7 | CAN26-0054227-0001.C007 |  |

CANEC26005422708

2026 04 01

3

8

|              |      |       | MDL | A4 | A5 |
|--------------|------|-------|-----|----|----|
| (TetraBDE)   | -    | mg/kg | 25  | ND | ND |
| (PentaBDE)   | -    | mg/kg | 25  | ND | ND |
| (HexaBDE)    | -    | mg/kg | 25  | ND | ND |
| (HeptaBDE)   | -    | mg/kg | 25  | ND | ND |
| (OctaBDE)    | -    | mg/kg | 25  | ND | ND |
| (NonaBDE)    | -    | mg/kg | 25  | ND | ND |
| (DecaBDE)    | -    | mg/kg | 25  | ND | ND |
| (2- ) (DEHP) | 1000 | mg/kg | 50  | ND | ND |
| (BBP)        | 1000 | mg/kg | 50  | ND | ND |
| (DBP)        | 1000 | mg/kg | 50  | ND | ND |
| (DIBP)       | 1000 | mg/kg | 50  | ND | ND |

- (1) RoHS (EU) 2015/863  
 (2) IEC 62321 EN 62321  
 (3) 2021 7 22 DEHP BBP DBP DIBP

**RoHS 2011/65/EU II (EU) 2015/863-**

IEC 62321-4:2013+AMD1:2017 IEC 62321-5:2013 IEC 62321-7-1:2015 ICP-  
 OES/AAS UV-Vis

|           |      |                    | MDL  | A6 | A7 |
|-----------|------|--------------------|------|----|----|
| (Pb)      | 1000 | mg/kg              | 2    | ND | ND |
| (Hg)      | 1000 | mg/kg              | 2    | ND | ND |
| (Cd)      | 100  | mg/kg              | 2    | ND | ND |
| (Cr(VI))▼ | -    | µg/cm <sup>2</sup> | 0.10 | ND | ND |

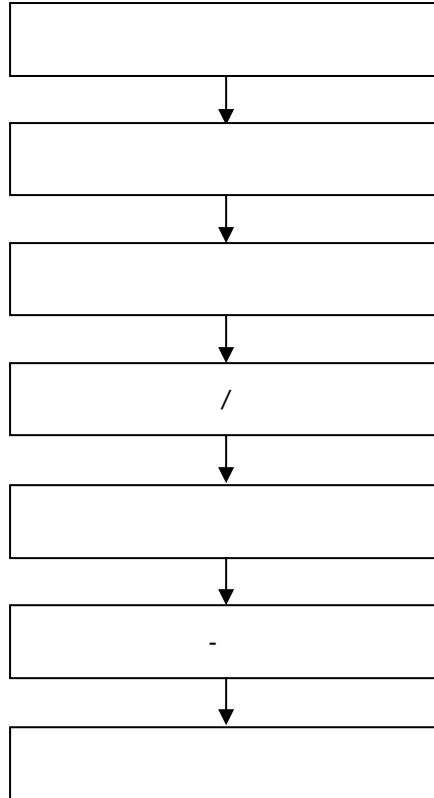
- (1) RoHS (EU) 2015/863  
 (2) IEC 62321 EN 62321  
 (3) ▼ = a. 0.13 µg/cm<sup>2</sup>  
 - b. ND (

```
graph TD; A[ ] --> B[ ]; B --> C[ ]; C --> D[ ]; D --> E[ ]; E --> F[ ]; F --> G[ ]; G --> H[ ]; H --> I[ ]; I --> J[ ]; J --> K[ ]; K --> L[ ]; L --> M[ ]; M --> N[ ]; N --> O[ ]; O --> P[ ]; P --> Q[ ]; Q --> R[ ]; R --> S[ ]; S --> T[ ]; T --> U[ ]; U --> V[ ]; V --> W[ ]; W --> X[ ]; X --> Y[ ]; Y --> Z[ ]; Z --> AA[ ]; AA --> AB[ ]; AB --> AC[ ]; AC --> AD[ ]; AD --> AE[ ]; AE --> AF[ ]; AF --> AG[ ]; AG --> AH[ ]; AH --> AI[ ]; AI --> AJ[ ]; AJ --> AK[ ]; AK --> AL[ ]; AL --> AM[ ]; AM --> AN[ ]; AN --> AO[ ]; AO --> AP[ ]; AP --> AQ[ ]; AQ --> AR[ ]; AR --> AS[ ]; AS --> AT[ ]; AT --> AU[ ]; AU --> AV[ ]; AV --> AW[ ]; AW --> AX[ ]; AX --> AY[ ]; AY --> AZ[ ]; AZ --> BA[ ]; BA --> BB[ ]; BB --> BC[ ]; BC --> BD[ ]; BD --> BE[ ]; BE --> BF[ ]; BF --> BG[ ]; BG --> BH[ ]; BH --> BI[ ]; BI --> BJ[ ]; BJ --> BK[ ]; BK --> BL[ ]; BL --> BM[ ]; BM --> BN[ ]; BN --> BO[ ]; BO --> BP[ ]; BP --> BQ[ ]; BQ --> BR[ ]; BR --> BS[ ]; BS --> BT[ ]; BT --> BU[ ]; BU --> BV[ ]; BV --> BW[ ]; BW --> BX[ ]; BX --> BY[ ]; BY --> BZ[ ]; BZ --> CA[ ]; CA --> CB[ ]; CB --> CC[ ]; CC --> CD[ ]; CD --> CE[ ]; CE --> CF[ ]; CF --> CG[ ]; CG --> CH[ ]; CH --> CI[ ]; CI --> CJ[ ]; CJ --> CK[ ]; CK --> CL[ ]; CL --> CM[ ]; CM --> CN[ ]; CN --> CO[ ]; CO --> CP[ ]; CP --> CQ[ ]; CQ --> CR[ ]; CR --> CS[ ]; CS --> CT[ ]; CT --> CU[ ]; CU --> CV[ ]; CV --> CW[ ]; CW --> CX[ ]; CX --> CY[ ]; CY --> CZ[ ]; CZ --> DA[ ]; DA --> DB[ ]; DB --> DC[ ]; DC --> DD[ ]; DD --> DE[ ]; DE --> DF[ ]; DF --> DG[ ]; DG --> DH[ ]; DH --> DI[ ]; DI --> DJ[ ]; DJ --> DK[ ]; DK --> DL[ ]; DL --> DM[ ]; DM --> DN[ ]; DN --> DO[ ]; DO --> DP[ ]; DP --> DQ[ ]; DQ --> DR[ ]; DR --> DS[ ]; DS --> DT[ ]; DT --> DU[ ]; DU --> DV[ ]; DV --> DW[ ]; DW --> DX[ ]; DX --> DY[ ]; DY --> DZ[ ]; DZ --> EA[ ]; EA --> EB[ ]; EB --> EC[ ]; EC --> ED[ ]; ED --> EE[ ]; EE --> EF[ ]; EF --> EG[ ]; EG --> EH[ ]; EH --> EI[ ]; EI --> EJ[ ]; EJ --> EK[ ]; EK --> EL[ ]; EL --> EM[ ]; EM --> EN[ ]; EN --> EO[ ]; EO --> EP[ ]; EP --> EQ[ ]; EQ --> ER[ ]; ER --> ES[ ]; ES --> ET[ ]; ET --> EU[ ]; EU --> EV[ ]; EV --> EW[ ]; EW --> EX[ ]; EX --> EY[ ]; EY --> EZ[ ]; EZ --> FA[ ]; FA --> FB[ ]; FB --> FC[ ]; FC --> FD[ ]; FD --> FE[ ]; FE --> FF[ ]; FF --> FG[ ]; FG --> FH[ ]; FH --> FI[ ]; FI --> FJ[ ]; FJ --> FK[ ]; FK --> FL[ ]; FL --> FM[ ]; FM --> FN[ ]; FN --> FO[ ]; FO --> FP[ ]; FP --> FQ[ ]; FQ --> FR[ ]; FR --> FS[ ]; FS --> FT[ ]; FT --> FU[ ]; FU --> FV[ ]; FV --> FW[ ]; FW --> FX[ ]; FX --> FY[ ]; FY --> FZ[ ]; FZ --> GA[ ]; GA --> GB[ ]; GB --> GC[ ]; GC --> GD[ ]; GD --> GE[ ]; GE --> GF[ ]; GF --> GG[ ]; GG --> GH[ ]; GH --> GI[ ]; GI --> GJ[ ]; GJ --> GK[ ]; GK --> GL[ ]; GL --> GM[ ]; GM --> GN[ ]; GN --> GO[ ]; GO --> GP[ ]; GP --> GQ[ ]; GQ --> GR[ ]; GR --> GS[ ]; GS --> GT[ ]; GT --> GU[ ]; GU --> GV[ ]; GV --> GW[ ]; GW --> GX[ ]; GX --> GY[ ]; GY --> GZ[ ]; GZ --> HA[ ]; HA --> HB[ ]; HB --> HC[ ]; HC --> HD[ ]; HD --> HE[ ]; HE --> HF[ ]; HF --> HG[ ]; HG --> HH[ ]; HH --> HI[ ]; HI --> HJ[ ]; HJ --> HK[ ]; HK --> HL[ ]; HL --> HM[ ]; HM --> HN[ ]; HN --> HO[ ]; HO --> HP[ ]; HP --> HQ[ ]; HQ --> HR[ ]; HR --> HS[ ]; HS --> HT[ ]; HT --> HU[ ]; HU --> HV[ ]; HV --> HW[ ]; HW --> HX[ ]; HX --> HY[ ]; HY --> HZ[ ]; HZ --> IA[ ]; IA --> IB[ ]; IB --> IC[ ]; IC --> ID[ ]; ID --> IE[ ]; IE --> IF[ ]; IF --> IG[ ]; IG --> IH[ ]; IH --> II[ ]; II --> IJ[ ]; IJ --> IK[ ]; IK --> IL[ ]; IL --> IM[ ]; IM --> IN[ ]; IN --> IO[ ]; IO --> IP[ ]; IP --> IQ[ ]; IQ --> IR[ ]; IR --> IS[ ]; IS --> IT[ ]; IT --> IU[ ]; IU --> IV[ ]; IV --> IW[ ]; IW --> IX[ ]; IX --> IY[ ]; IY --> IZ[ ]; IZ --> JA[ ]; JA --> JB[ ]; JB --> JC[ ]; JC --> JD[ ]; JD --> JE[ ]; JE --> JF[ ]; JF --> JG[ ]; JG --> JH[ ]; JH --> JI[ ]; JI --> JJ[ ]; JJ --> JK[ ]; JK --> JL[ ]; JL --> JM[ ]; JM --> JN[ ]; JN --> JO[ ]; JO --> JP[ ]; JP --> JQ[ ]; JQ --> JR[ ]; JR --> JS[ ]; JS --> JT[ ]; JT --> JU[ ]; JU --> JV[ ]; JV --> JW[ ]; JW --> JX[ ]; JX --> JY[ ]; JY --> JZ[ ]; JZ --> KA[ ]; KA --> KB[ ]; KB --> KC[ ]; KC --> KD[ ]; KD --> KE[ ]; KE --> KF[ ]; KF --> KG[ ]; KG --> KH[ ]; KH --> KI[ ]; KI --> KJ[ ]; KJ --> KK[ ]; KK --> KL[ ]; KL --> KM[ ]; KM --> KN[ ]; KN --> KO[ ]; KO --> KP[ ]; KP --> KQ[ ]; KQ --> KR[ ]; KR --> KS[ ]; KS --> KT[ ]; KT --> KU[ ]; KU --> KV[ ]; KV --> KW[ ]; KW --> KX[ ]; KX --> KY[ ]; KY --> KZ[ ]; KZ --> LA[ ]; LA --> LB[ ]; LB --> LC[ ]; LC --> LD[ ]; LD --> LE[ ]; LE --> LF[ ]; LF --> LG[ ]; LG --> LH[ ]; LH --> LI[ ]; LI --> LJ[ ]; LJ --> LK[ ]; LK --> LL[ ]; LL --> LM[ ]; LM --> LN[ ]; LN --> LO[ ]; LO --> LP[ ]; LP --> LQ[ ]; LQ --> LR[ ]; LR --> LS[ ]; LS --> LT[ ]; LT --> LU[ ]; LU --> LV[ ]; LV --> LW[ ]; LW --> LX[ ]; LX --> LY[ ]; LY --> LZ[ ]; LZ --> MA[ ]; MA --> MB[ ]; MB --> MC[ ]; MC --> MD[ ]; MD --> ME[ ]; ME --> MF[ ]; MF --> MG[ ]; MG --> MH[ ]; MH --> MI[ ]; MI --> MJ[ ]; MJ --> MK[ ]; MK --> ML[ ]; ML --> MN[ ]; MN --> MO[ ]; MO --> MP[ ]; MP --> MQ[ ]; MQ --> MR[ ]; MR --> MS[ ]; MS --> MT[ ]; MT --> MU[ ]; MU --> MV[ ]; MV --> MW[ ]; MW --> MX[ ]; MX --> MY[ ]; MY --> MZ[ ]; MZ --> NA[ ]; NA --> NB[ ]; NB --> NC[ ]; NC --> ND[ ]; ND --> NE[ ]; NE --> NF[ ]; NF --> NG[ ]; NG --> NH[ ]; NH --> NI[ ]; NI --> NJ[ ]; NJ --> NK[ ]; NK --> NL[ ]; NL --> NM[ ]; NM --> NO[ ]; NO --> NP[ ]; NP --> NQ[ ]; NQ --> NR[ ]; NR --> NS[ ]; NS --> NT[ ]; NT --> NU[ ]; NU --> NV[ ]; NV --> NW[ ]; NW --> NX[ ]; NX --> NY[ ]; NY --> NZ[ ]; NZ --> OA[ ]; OA --> OB[ ]; OB --> OC[ ]; OC --> OD[ ]; OD --> OE[ ]; OE --> OF[ ]; OF --> OG[ ]; OG --> OH[ ]; OH --> OI[ ]; OI --> OJ[ ]; OJ --> OK[ ]; OK --> OL[ ]; OL --> OM[ ]; OM --> ON[ ]; ON --> OP[ ]; OP --> OQ[ ]; OQ --> OR[ ]; OR --> OS[ ]; OS --> OT[ ]; OT --> OU[ ]; OU --> OV[ ]; OV --> OW[ ]; OW --> OX[ ]; OX --> OY[ ]; OY --> OZ[ ]; OZ --> PA[ ]; PA --> PB[ ]; PB --> PC[ ]; PC --> PD[ ]; PD --> PE[ ]; PE --> PF[ ]; PF --> PG[ ]; PG --> PH[ ]; PH --> PI[ ]; PI --> PJ[ ]; PJ --> PK[ ]; PK --> PL[ ]; PL --> PM[ ]; PM --> PN[ ]; PN --> PO[ ]; PO --> PP[ ]; PP --> PQ[ ]; PQ --> PR[ ]; PR --> PS[ ]; PS --> PT[ ]; PT --> PU[ ]; PU --> PV[ ]; PV --> PW[ ]; PW --> PX[ ]; PX --> PY[ ]; PY --> PZ[ ]; PZ --> QA[ ]; QA --> QB[ ]; QB --> QC[ ]; QC --> QD[ ]; QD --> QE[ ]; QE --> QF[ ]; QF --> QG[ ]; QG --> QH[ ]; QH --> QI[ ]; QI --> QJ[ ]; QJ --> QK[ ]; QK --> QL[ ]; QL --> QM[ ]; QM --> QN[ ]; QN --> QO[ ]; QO --> QP[ ]; QP --> QQ[ ]; QQ --> QR[ ]; QR --> QS[ ]; QS --> QT[ ]; QT --> QU[ ]; QU --> QV[ ]; QV --> QW[ ]; QW --> QX[ ]; QX --> QY[ ]; QY --> QZ[ ]; QZ --> RA[ ]; RA --> RB[ ]; RB --> RC[ ]; RC --> RD[ ]; RD --> RE[ ]; RE --> RF[ ]; RF --> RG[ ]; RG --> RH[ ]; RH --> RI[ ]; RI --> RJ[ ]; RJ --> RK[ ]; RK --> RL[ ]; RL --> RM[ ]; RM --> RN[ ]; RN --> RO[ ]; RO --> RP[ ]; RP --> RQ[ ]; RQ --> RR[ ]; RR --> RS[ ]; RS --> RT[ ]; RT --> RU[ ]; RU --> RV[ ]; RV --> RW[ ]; RW --> RX[ ]; RX --> RY[ ]; RY --> RZ[ ]; RZ --> SA[ ]; SA --> SB[ ]; SB --> SC[ ];
```





**PBB(s)/PBDE(s)/Phthalates**



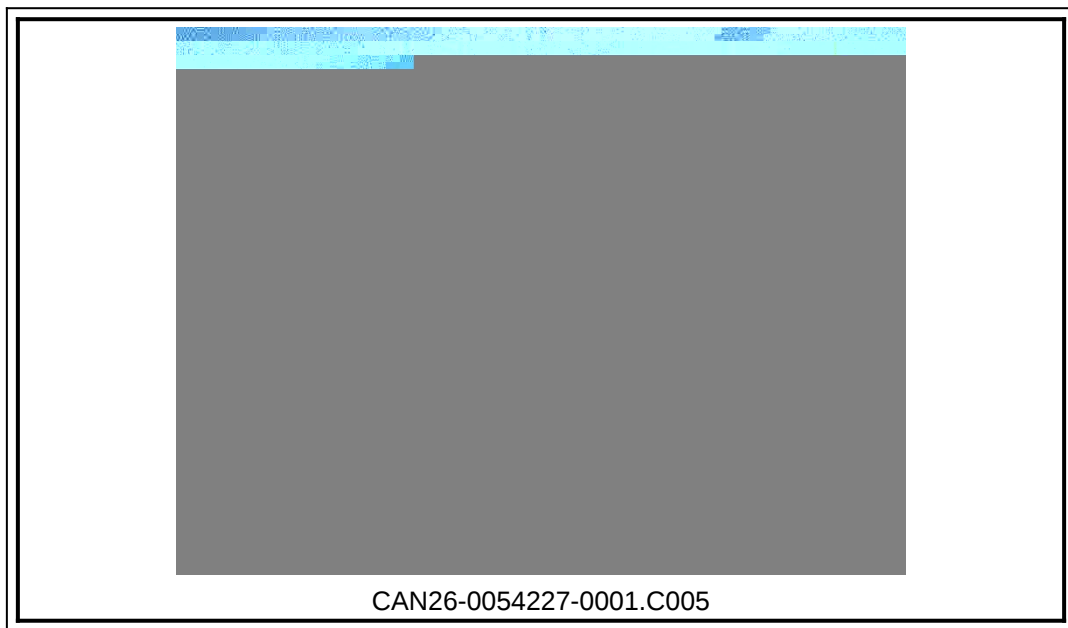
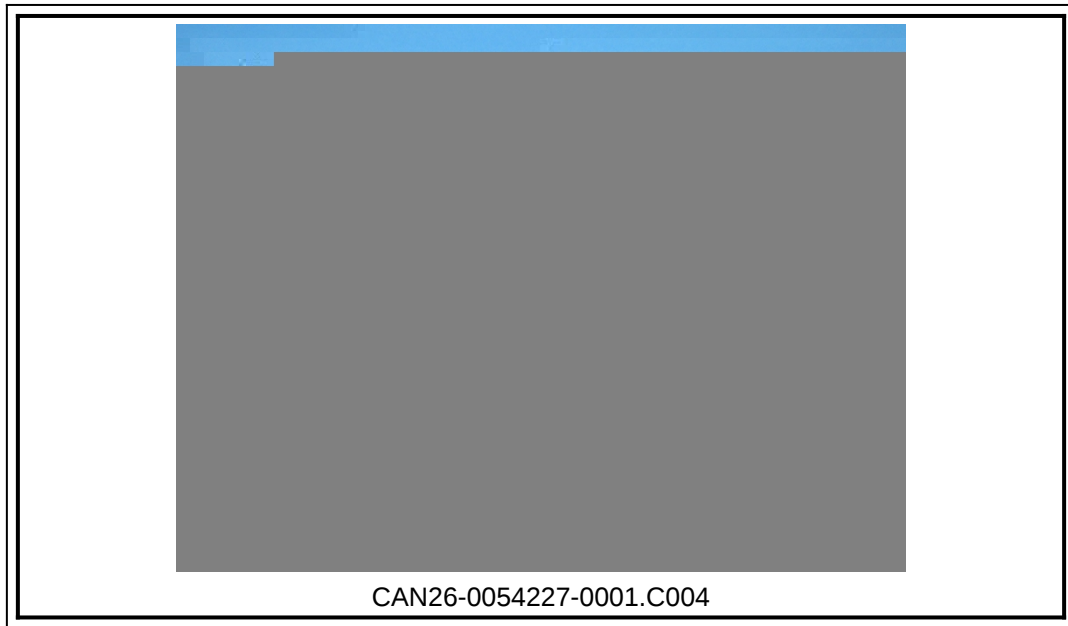


CANEC26005422708

2026 04 01

7

8



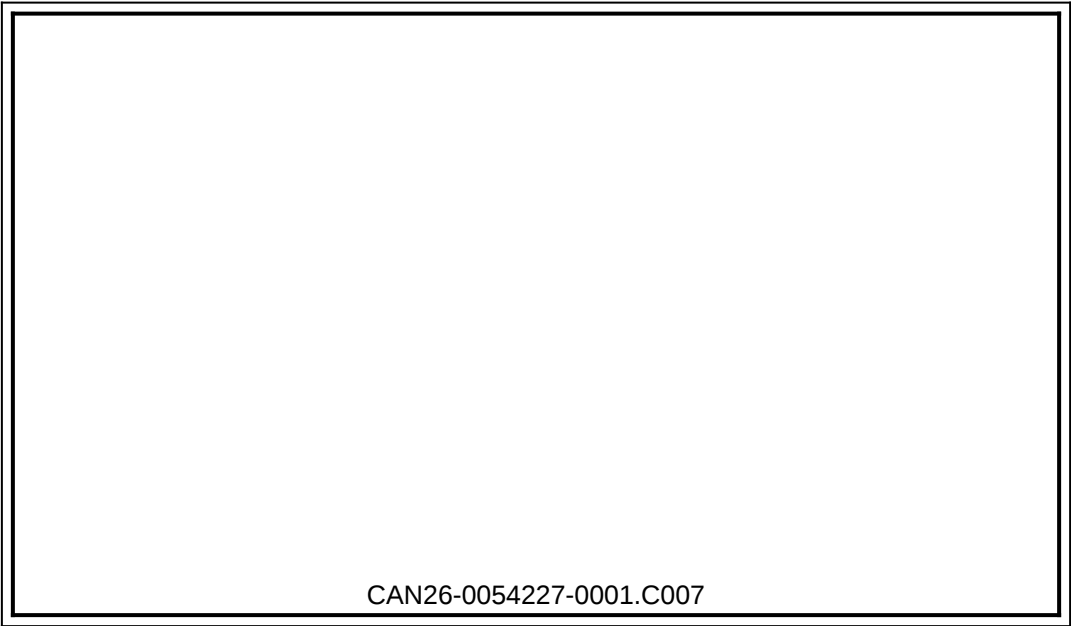
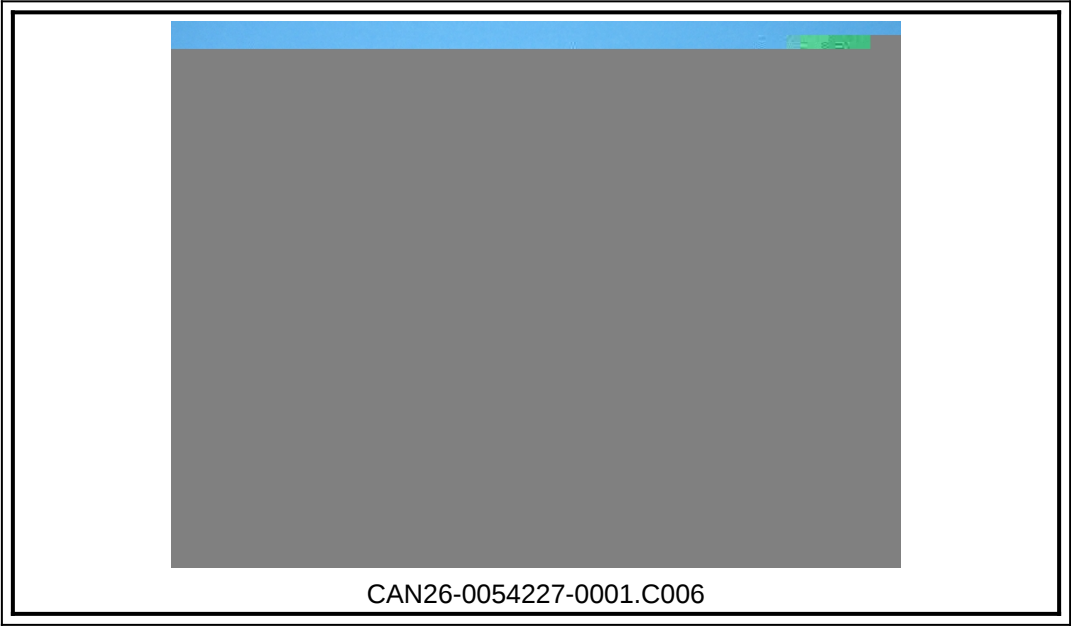


CANEC26005422708

2026 04 01

8

8



SGS

\*\*\*

\*\*\*