

CANEC25030712702

2025 年 12 月 18 日

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- 5.
- 6.

SGS

GZP25-034879

SHP25-041836

2025 年 12 月 09 日

2025 年 12 月 09 日 ~ 2025 年 12 月 15 日

| | | | |
|--------------------------|---------------------|-----------------------|--------------------------------|
| RoHS (DEHP) (DIBP) | 2011/65/EU (PBB) | II (PBDE) (BBP) | (EU) 2015/863- (2- (DBP) |
|--------------------------|---------------------|-----------------------|--------------------------------|

Violet Shi

Scan to see the report



| | | SGS ID | |
|-----|-----|-------------------------|--|
| SN1 | A1 | CAN25-0307127-0001.C001 | |
| SN2 | A2 | CAN25-0307127-0001.C002 | |
| SN3 | A3 | CAN25-0307127-0001.C003 | |
| SN4 | A4 | CAN25-0307127-0001.C004 | |
| SN5 | A5 | CAN25-0307127-0001.C005 | |
| SN6 | A6 | CAN25-0307127-0001.C006 | |
| SN7 | A8 | CAN25-0307127-0001.C008 | |
| SN8 | A10 | CAN25-0307127-0001.C010 | |
| SN9 | A26 | CAN25-0307127-0001.C026 | |

% & /

(1) 1 mg/kg = 1 ppm = 0.0001%

(2) MDL = () *

(3) ND = + () (< MDL)

(4) "-" = + , -

| RoHS | 2011/65/EU | II | (EU) 2015/863- | (PBB) |
|--------|------------|----|----------------|-------|
| (PBDE) | (2- |) | (DEHP) | (BBP) |
| (DBP) | (DIBP) | | | |

IEC 62321-4:2013+AMD1:2017 IEC 62321-5:2013 IEC 62321-7-2:2017 IEC 62321-12:2023 ICP-OES/AAS UV-Vis GC-MS

| | | | MDL | A2 | A3 | A4 |
|-----------|------|-------|-----|----|----|-------|
| (Pb) | 1000 | mg/kg | 2 | ND | ND | 41357 |
| (Hg) | 1000 | mg/kg | 2 | ND | ND | ND |
| (Cd) | 100 | mg/kg | 2 | ND | ND | ND |
| (Cr(VI)) | 1000 | mg/kg | 8 | ND | ND | ND |
| (PBB) | 1000 | mg/kg | - | ND | ND | ND |
| (MonoBB) | - | mg/kg | 25 | ND | ND | ND |
| (DiBB) | - | mg/kg | 25 | ND | ND | ND |
| (TriBB) | - | mg/kg | 25 | ND | ND | ND |
| (TetraBB) | - | mg/kg | 25 | ND | ND | ND |
| (PentaBB) | - | mg/kg | 25 | ND | ND | ND |
| (HexaBB) | - | mg/kg | 25 | ND | ND | ND |

| | | | MDL | A2 | A3 | A4 |
|--------------|------|-------|-----|----|----|----|
| (HeptaBB) | - | mg/kg | 25 | ND | ND | ND |
| (OctaBB) | - | mg/kg | 25 | ND | ND | ND |
| (NonaBB) | - | mg/kg | 25 | ND | ND | ND |
| (DecaBB) | - | mg/kg | 25 | ND | ND | ND |
| (PBDE) | 1000 | mg/kg | - | ND | ND | ND |
| (MonoBDE) | - | mg/kg | 25 | ND | ND | ND |
| (DiBDE) | - | mg/kg | 25 | ND | ND | ND |
| (TriBDE) | - | mg/kg | 25 | ND | ND | ND |
| (TetraBDE) | - | mg/kg | 25 | ND | ND | ND |
| (PentaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (HexaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (HeptaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (OctaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (NonaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (DecaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (2-) (DEHP) | 1000 | mg/kg | 50 | ND | ND | ND |
| (BBP) | 1000 | mg/kg | 50 | ND | ND | ND |
| (DBP) | 1000 | mg/kg | 50 | ND | ND | ND |
| (DIBP) | 1000 | mg/kg | 50 | ND | ND | ND |

| | | | MDL | A5 | A8 |
|------------|------|-------|-----|----|----|
| (Pb) | 1000 | mg/kg | 2 | ND | ND |
| (Hg) | 1000 | mg/kg | 2 | ND | ND |
| (Cd) | 100 | mg/kg | 2 | ND | ND |
| (Cr(VI)) | 1000 | mg/kg | 8 | ND | ND |
| (PBB) | 1000 | mg/kg | - | ND | ND |
| (MonoBB) | - | mg/kg | 25 | ND | ND |
| (DiBB) | - | mg/kg | 25 | ND | ND |
| (TriBB) | - | mg/kg | 25 | ND | ND |
| (TetraBB) | - | mg/kg | 25 | ND | ND |
| (PentaBB) | - | mg/kg | 25 | ND | ND |
| (HexaBB) | - | mg/kg | 25 | ND | ND |
| (HeptaBB) | - | mg/kg | 25 | ND | ND |
| (OctaBB) | - | mg/kg | 25 | ND | ND |
| (NonaBB) | - | mg/kg | 25 | ND | ND |
| (DecaBB) | - | mg/kg | 25 | ND | ND |
| (PBDE) | 1000 | mg/kg | - | ND | ND |
| (MonoBDE) | - | mg/kg | 25 | ND | ND |
| (DiBDE) | - | mg/kg | 25 | ND | ND |
| (TriBDE) | - | mg/kg | 25 | ND | ND |
| (TetraBDE) | - | mg/kg | 25 | ND | ND |
| (PentaBDE) | - | mg/kg | 25 | ND | ND |
| (HexaBDE) | - | mg/kg | 25 | ND | ND |

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| | | | MDL | A5 | A8 |
|--------------|------|-------|-----|----|----|
| (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

IEC 62321-4:2013+AMD1:2017 IEC 62321-5:2013 IEC 62321-7-1:2015 IEC
62321-12:2023 ICP-OES/AAS UV-Vis GC-MS

| | | | MDL | A1 | A10 | A26 |
|------------|------|--------------------|------|----|-----|--------|
| (Pb) | 1000 | mg/kg | 2 | 37 | ND | 910378 |
| (Hg) | 1000 | mg/kg | 2 | ND | ND | ND |
| (Cd) | 100 | mg/kg | 2 | ND | ND | ND |
| (Cr(VI)) | - | µg/cm ² | 0.10 | ND | ND | ND |
| (PBB) | 1000 | mg/kg | - | ND | ND | ND |
| (MonoBB) | - | mg/kg | 25 | ND | ND | ND |
| (DiBB) | - | mg/kg | 25 | ND | ND | ND |
| (TriBB) | - | mg/kg | 25 | ND | ND | ND |
| (TetraBB) | - | mg/kg | 25 | ND | ND | ND |
| (PentaBB) | - | mg/kg | 25 | ND | ND | ND |
| (HexaBB) | - | mg/kg | 25 | ND | ND | ND |
| (HeptaBB) | - | mg/kg | 25 | ND | ND | ND |
| (OctaBB) | - | mg/kg | 25 | ND | ND | ND |
| (NonaBB) | - | mg/kg | 25 | ND | ND | ND |
| (DecaBB) | - | mg/kg | 25 | ND | ND | ND |
| (PBDE) | 1000 | mg/kg | - | ND | ND | ND |
| (MonoBDE) | - | mg/kg | 25 | ND | ND | ND |
| (DiBDE) | - | mg/kg | 25 | ND | ND | ND |
| (TriBDE) | - | mg/kg | 25 | ND | ND | ND |
| (TetraBDE) | - | mg/kg | 25 | ND | ND | ND |
| (PentaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (HexaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (HeptaBDE) | - | mg/kg | 25 | ND | ND | ND |

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| | | | MDL | A1 | A10 | A26 |
|--------------|------|-------|-----|----|-----|-----|
| (OctaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (NonaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (DecaBDE) | - | mg/kg | 25 | ND | ND | ND |
| (2-) (DEHP) | 1000 | mg/kg | 50 | ND | ND | ND |
| (BBP) | 1000 | mg/kg | 50 | ND | ND | ND |
| (DBP) | 1000 | mg/kg | 50 | ND | ND | ND |
| (DIBP) | 1000 | mg/kg | 50 | ND | ND | ND |

(1) RoHS (EU) 2015/863

(2) IEC 62321 EN 62321

(3) = a. 0.13 µg/cm²b. ND (0.10 µg/cm²)c. 0.10 µg/cm² 0.13 µg/cm²

(4) PBB/PBDE, DBP, BBP, DEHP, DIBP CNAS

IEC 62321-4:2013+AMD1:2017 IEC 62321-5:2013 IEC 62321-7-2:2017 IEC 62321-12:2023 ICP-OES/AAS UV-Vis GC-MS

| | | | MDL | A6 |
|------------|------|-------|-----|----|
| (Pb) | 1000 | mg/kg | 2 | ND |
| (Hg) | 1000 | mg/kg | 2 | ND |
| (Cd) | 100 | mg/kg | 2 | ND |
| (Cr(VI)) | 1000 | mg/kg | 8 | ND |
| (PBB) | 1000 | mg/kg | - | ND |
| (MonoBB) | - | mg/kg | 25 | ND |
| (DiBB) | - | mg/kg | 25 | ND |
| (TriBB) | - | mg/kg | 25 | ND |
| (TetraBB) | - | mg/kg | 25 | ND |
| (PentaBB) | - | mg/kg | 25 | ND |
| (HexaBB) | - | mg/kg | 25 | ND |
| (HeptaBB) | - | mg/kg | 25 | ND |
| (OctaBB) | - | mg/kg | 25 | ND |
| (NonaBB) | - | mg/kg | 25 | ND |
| (DecaBB) | - | mg/kg | 25 | ND |
| (PBDE) | 1000 | mg/kg | - | ND |
| (MonoBDE) | - | mg/kg | 25 | ND |
| (DiBDE) | - | mg/kg | 25 | ND |
| (TriBDE) | - | mg/kg | 25 | ND |
| (TetraBDE) | - | mg/kg | 25 | ND |
| (PentaBDE) | - | mg/kg | 25 | ND |



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| | | | MDL | A6 |
|--------------|------|-------|-----|----|
| (HexaBDE) | - | mg/kg | 25 | ND |
| (HeptaBDE) | - | mg/kg | 25 | ND |
| (OctaBDE) | - | mg/kg | 25 | ND |
| (NonaBDE) | - | mg/kg | 25 | ND |
| (DecaBDE) | - | mg/kg | 25 | ND |
| (2-) (DEHP) | 1000 | mg/kg | 50 | ND |
| (BBP) | 1000 | mg/kg | 50 | ND |
| (DBP) | 1000 | mg/kg | 50 | ND |
| (DIBP) | 1000 | mg/kg | 50 | ND |

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

% & / . / 0 1 2 3 4 5 6 !

7 8 A 4 9 4 : (Pb); < = RoHS > ? 2011/65/EU @ A ! B C @ A D E (F G H E I E J K) | ANNEX III 7(c)- I / L M L N O P 9 Q R S T U V W (L X 9 T U Y Z [\]) ^ 4 : ! _ ` L a % b Q R S T U c d e O P f

7 8 A 26 9 4 : (Pb); < = RoHS > ? 2011/65/EU @ A ! B C @ A D E (F G H E I E J K) | ANNEX III

7(a) / g h i j k W 9 4 : (l : ^ m n o S p o 85% 4 : c e q k W) f

r s @ A B t u v ! w G x G y z { | } /

<https://rohs.sgsonline.com.cn/PDFLinks/zh-cn/RSTS-TP-037%20RoHS%20Exemption%20%28CN%29.pdf>

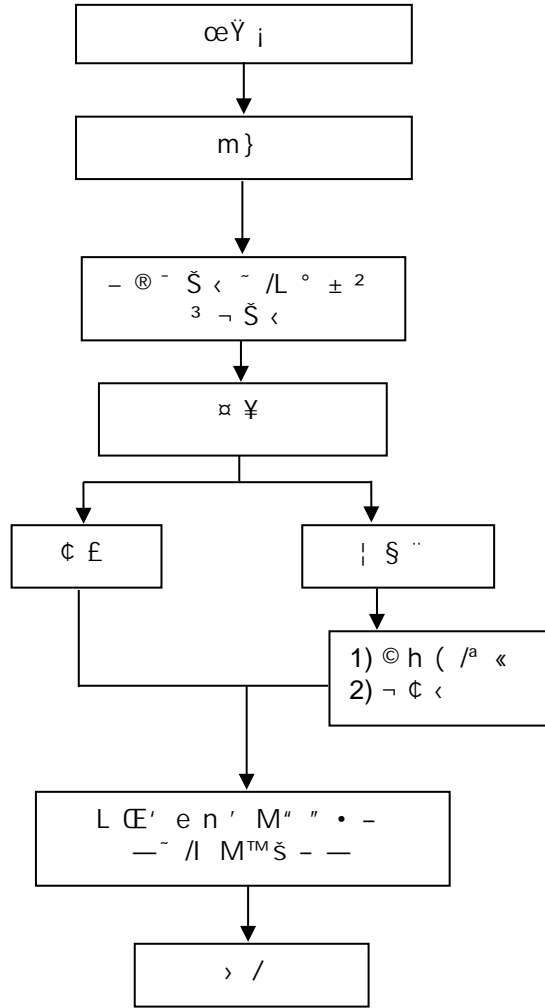
ILAC-G8:09/2019

w=0

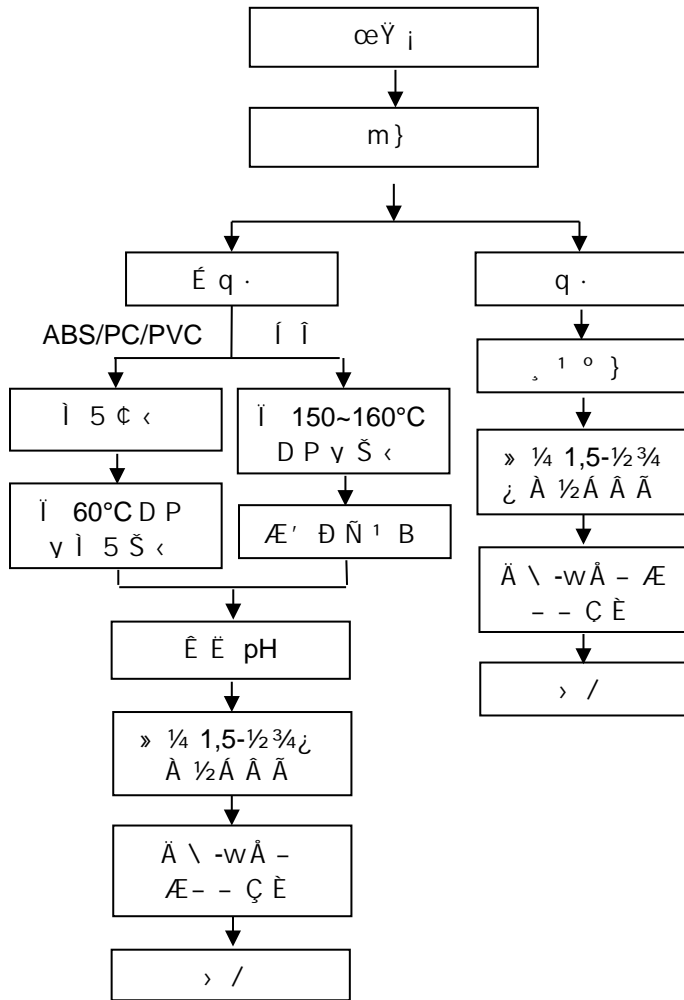




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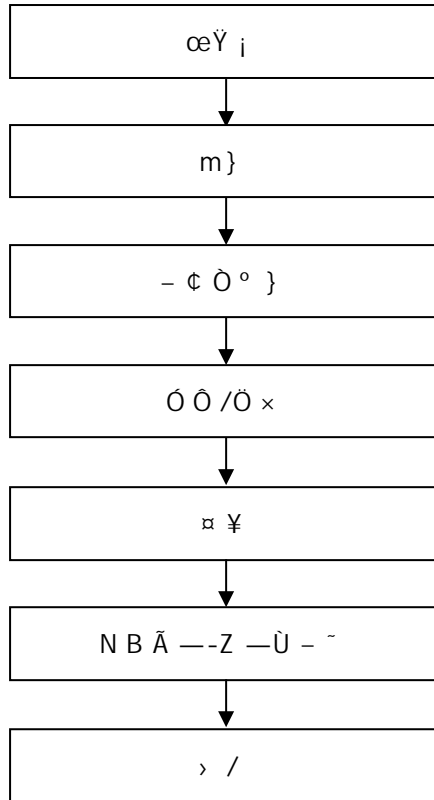


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PBB(s)/PBDE(s)/Phthalates



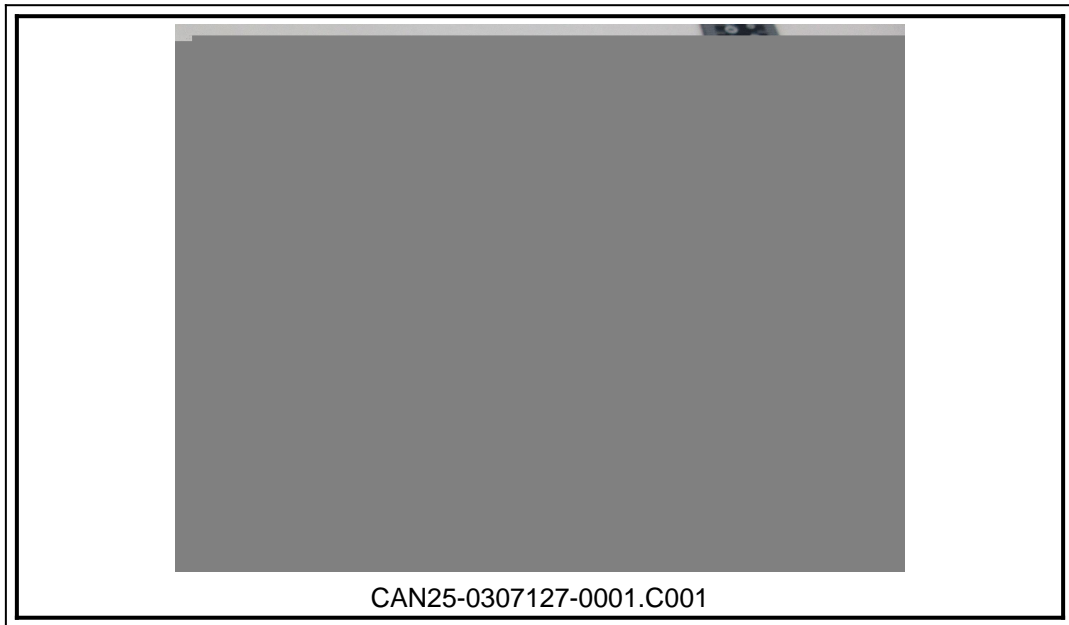
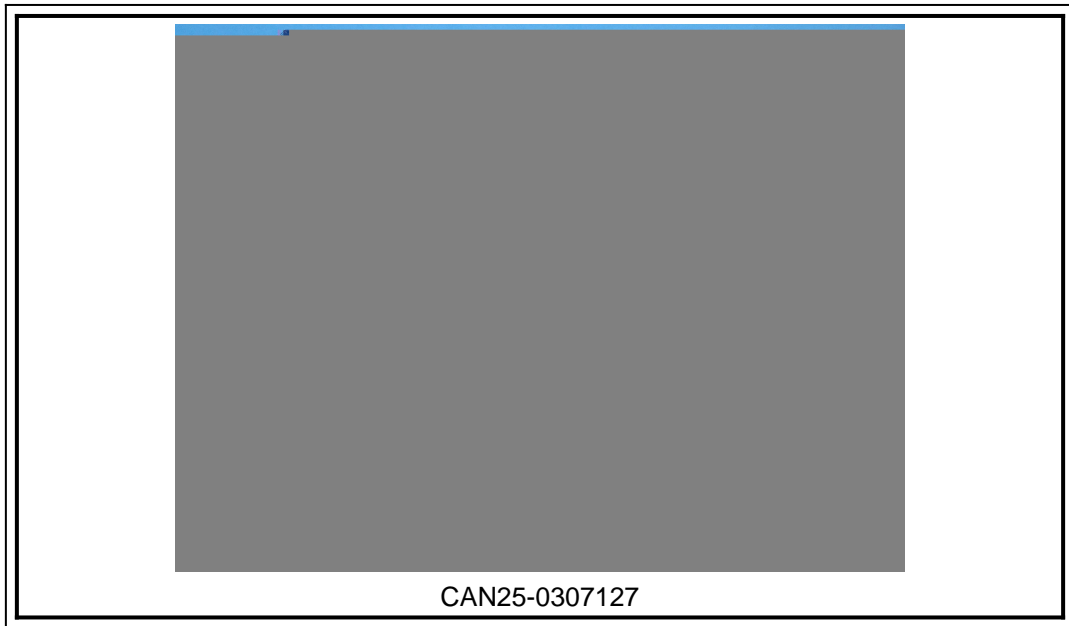
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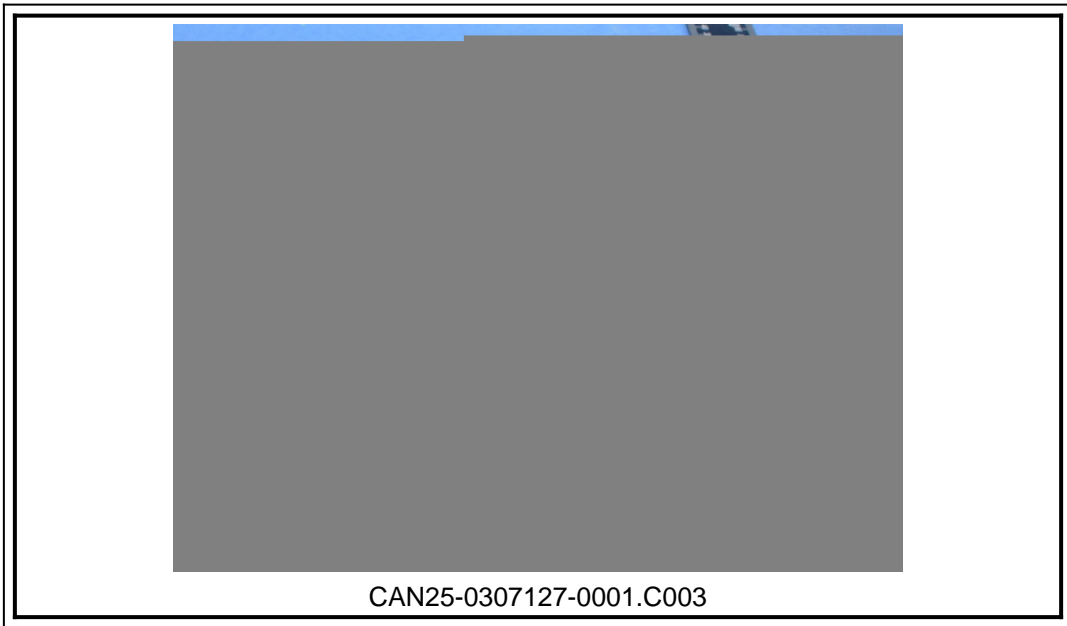
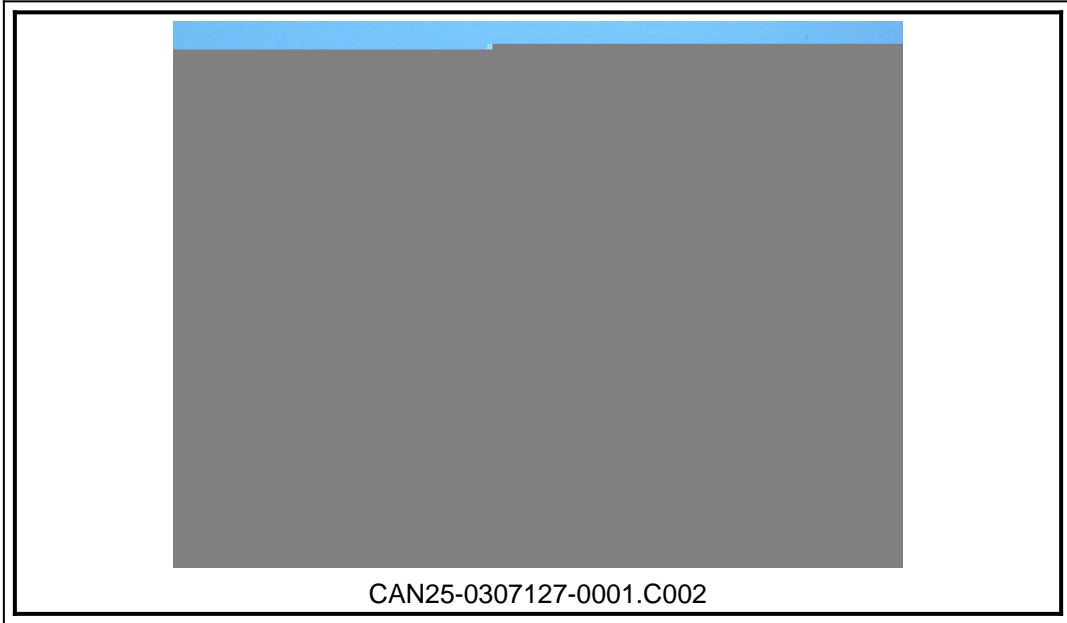
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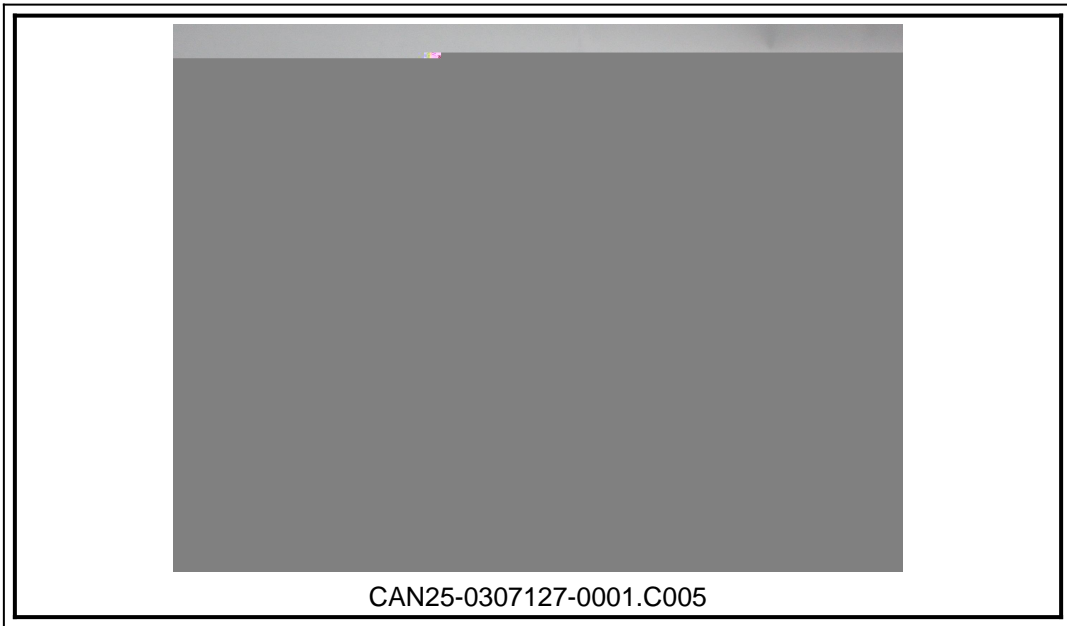
ices
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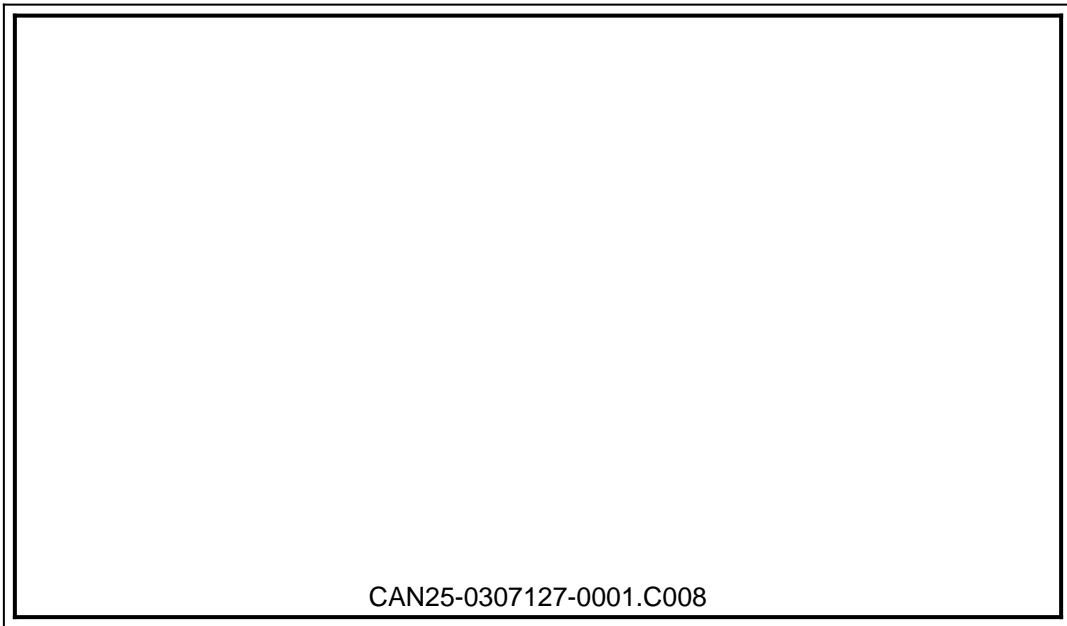
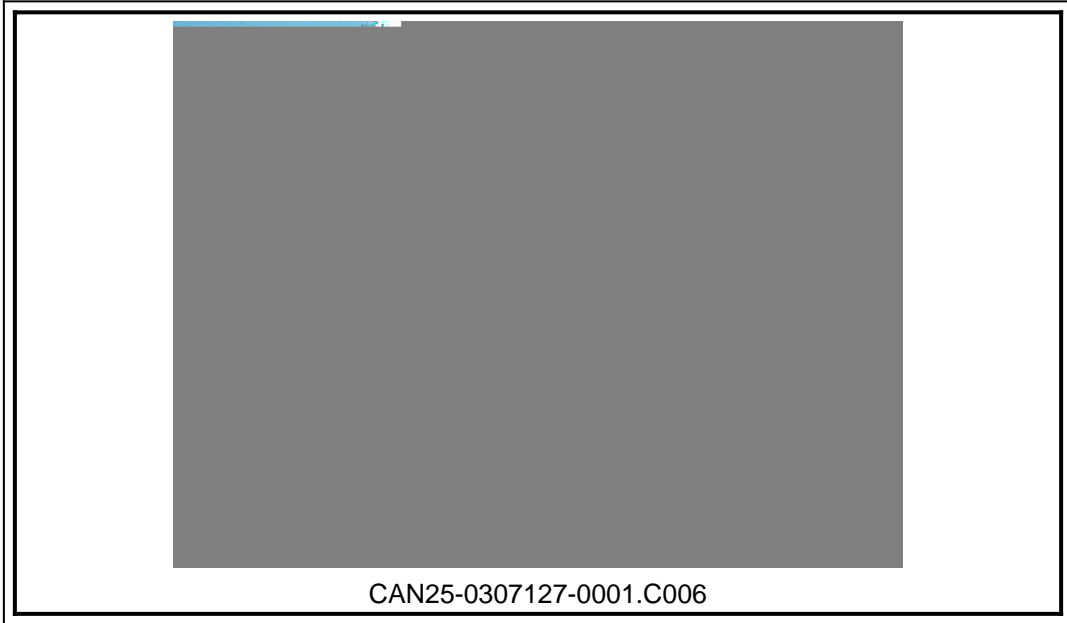
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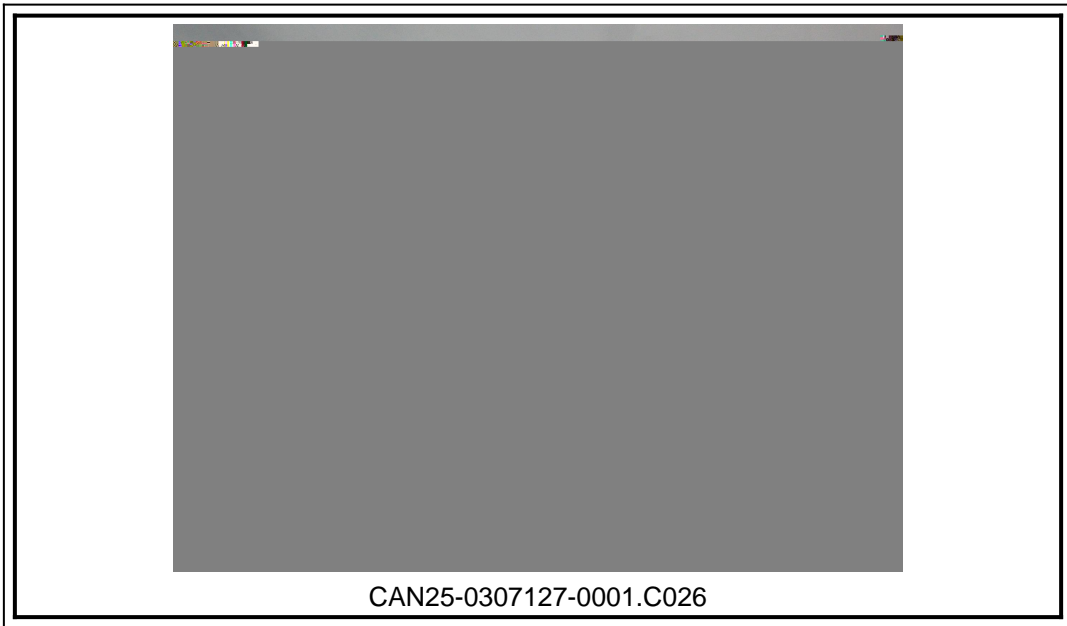
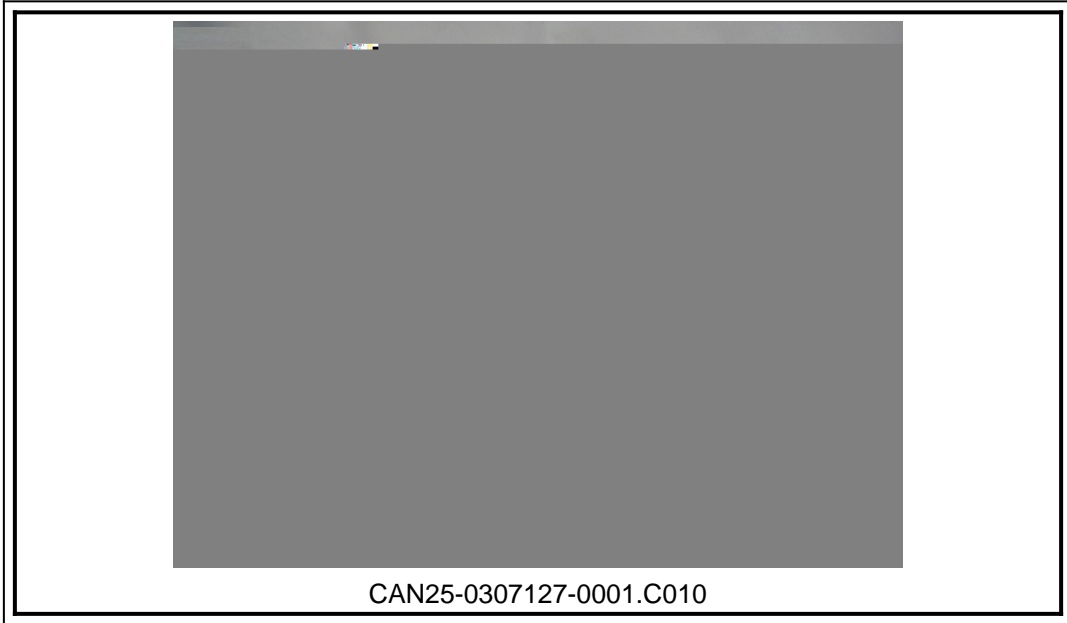
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