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OP % . / Q R S
, - T U I J / 1.V W X 3.Y Z [\] 1X 4.^ _ 3 ` X 5.a b c 3 ` X 8.Y Z [\] 3X 9.Y Z [\] 4X 10.Q R / d e / f e X 11.g ` X 26.V h / i ` / i V j X 38.Y Z [\] 8X 39.Y Z [\] 9X 40.Y Z [\] 10X 48.Y Z [\] 13

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¥ | i § " © a (PBB) i § " « a - (PBDE) i - a « ® - « (2-° C ± C)²
(DEHP) i - a « ® - 3 ' 2

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Scan to see the report



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OP ž u	OP t u	SGS OP ID	OP ½¾
SN1	A1	CAN25-0307127-0001.C001	À Á Ä Å
SN2	A3	CAN25-0307127-0001.C003	Ä Á Ä 6
SN3	A4	CAN25-0307127-0001.C004	Æ Á Ä 6 `
SN4	A5	CAN25-0307127-0001.C005	Æ Á Ä 6 `
SN5	A8	CAN25-0307127-0001.C008	Ä Á Ä 6
SN6	A9	CAN25-0307127-0001.C009	Ä Á Ä 6
SN7	A10	CAN25-0307127-0001.C010	Ç Á Ä Å
SN8	A11	CAN25-0307127-0001.C011	À Á /É Á Ä Å
SN9	A26	CAN25-0307127-0001.C026	À Á Ä Å j
SN10	A38	CAN25-0307127-0001.C038	Ä Á Ä 6
SN11	A39	CAN25-0307127-0001.C039	Ä Á Ä 6
SN12	A40	CAN25-0307127-0001.C040	Ä Á Ä 6
SN13	A48	CAN25-0307127-0001.C048	Ä Á Ä 6

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- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL= ' (') *
- (3) ND = + ') (< MDL)
- (4) "-" = + , -

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} ~ ‡ ^ / T U IEC 62321-4:2013+AMD1:2017É IEC 62321-5:2013É IEC 62321-7-2:2017µ IEC 62321-12:2023É Ê Ê ICP-OES/AASÉ UV-Visµ GC-MS| Í ! Í q

} ~ Ī Đ	fl Ñ	Ô Ó	MDL	A3	A4	A5
Ÿ (Pb)	1000	mg/kg	2	ND	41357	ND
Ç (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



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Žiluma ielā Nr. 17

Ķīmiskā viela	fl. Nr.	Ķīmiskā vienība	MDL	A1	A10	A11
Diēlbenzols (DBP)	1000	mg/kg	50	ND	ND	ND
Diēlbenzols (DIBP)	1000	mg/kg	50	ND	ND	ND

Ķīmiskā viela	fl. Nr.	Ķīmiskā vienība	MDL	A26
Pb (Pb)	1000	mg/kg	2	910378
Hg (Hg)	1000	mg/kg	2	ND
Cd (Cd)	100	mg/kg	2	ND
Cr(VI) (Cr(VI))	-	µg/cm ²	0.10	ND
PBB (PBB)	1000	mg/kg	-	ND
MonoBB (MonoBB)	-	mg/kg	25	ND
DiBB (DiBB)	-	mg/kg	25	ND
TriBB (TriBB)	-	mg/kg	25	ND
TetraBB (TetraBB)	-	mg/kg	25	ND
PentaBB (PentaBB)	-	mg/kg	25	ND
HexaBB (HexaBB)	-	mg/kg	25	ND
HeptaBB (HeptaBB)	-	mg/kg	25	ND
OctaBB (OctaBB)	-	mg/kg	25	ND
NonaBB (NonaBB)	-	mg/kg	25	ND
DecaBB (DecaBB)	-	mg/kg	25	ND
PBDE (PBDE)	1000	mg/kg	-	ND
MonoBDE (MonoBDE)	-	mg/kg	25	ND
DiBDE (DiBDE)	-	mg/kg	25	ND
TriBDE (TriBDE)	-	mg/kg	25	ND
TetraBDE (TetraBDE)	-	mg/kg	25	ND
PentaBDE (PentaBDE)	-	mg/kg	25	ND
HexaBDE (HexaBDE)	-	mg/kg	25	ND
HeptaBDE (HeptaBDE)	-	mg/kg	25	ND
OctaBDE (OctaBDE)	-	mg/kg	25	ND
NonaBDE (NonaBDE)	-	mg/kg	25	ND
DecaBDE (DecaBDE)	-	mg/kg	25	ND
DEHP (DEHP)	1000	mg/kg	50	ND
BBP (BBP)	1000	mg/kg	50	ND
DBP (DBP)	1000	mg/kg	50	ND
DIBP (DIBP)	1000	mg/kg	50	ND

Ķīmiskā

(1) Bāzē ir iekļautas fl. Nr. 6 RoHS – (EU) 2015/863q

(2) IEC 62321 ā ē ē EN 62321 ā ē q

(3) a. $\frac{a}{b} = \frac{0.13 \mu\text{g/cm}^2}{0.10 \mu\text{g/cm}^2} \times \frac{0.10 \mu\text{g/cm}^2}{0.13 \mu\text{g/cm}^2} = 1.0$

b. $\frac{a}{b} = \frac{0.10 \mu\text{g/cm}^2}{0.10 \mu\text{g/cm}^2} \times \frac{0.10 \mu\text{g/cm}^2}{0.10 \mu\text{g/cm}^2} = 1.0$

c. $\frac{a}{b} = \frac{0.10 \mu\text{g/cm}^2}{0.10 \mu\text{g/cm}^2} \times \frac{0.10 \mu\text{g/cm}^2}{0.10 \mu\text{g/cm}^2} = 1.0$

OP šķīduma koncentrācija

neatbilst OP šķīduma koncentrācijai, kas noteikta RoHS direktīvā.



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

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7 8 A494: (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 A2694: (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>

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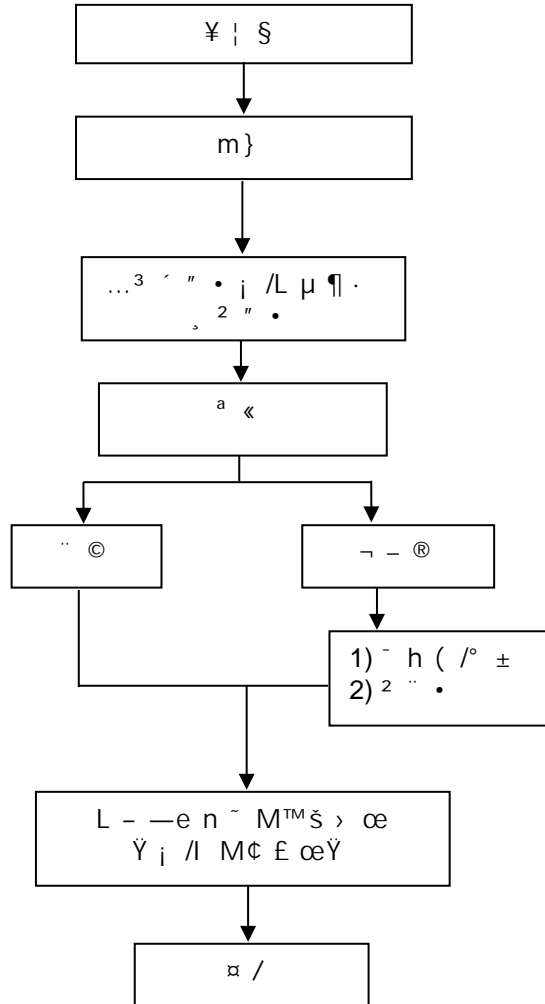
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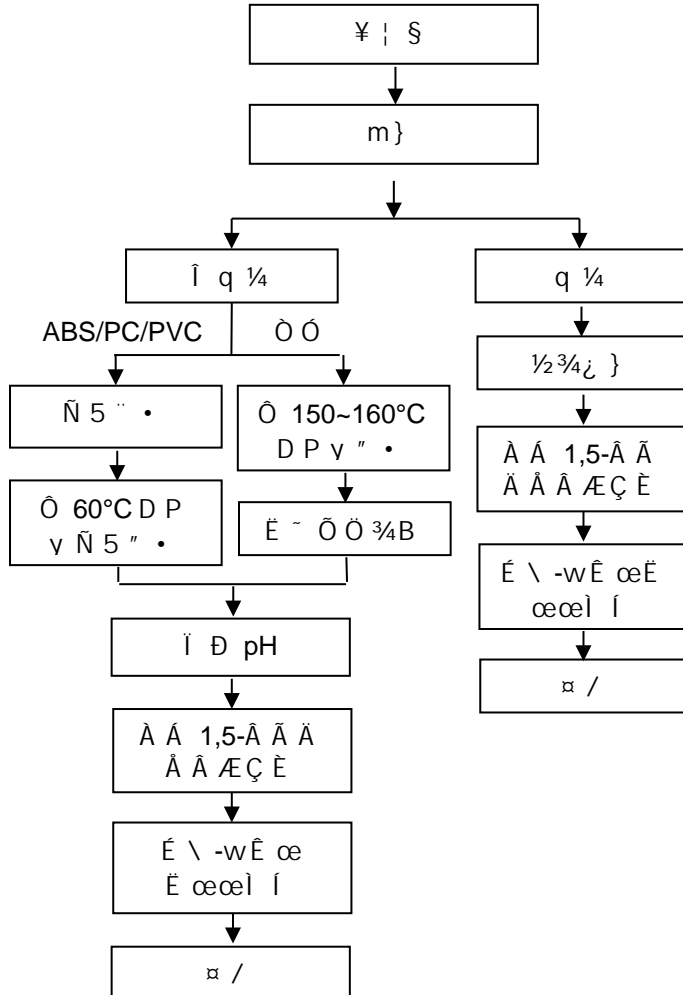
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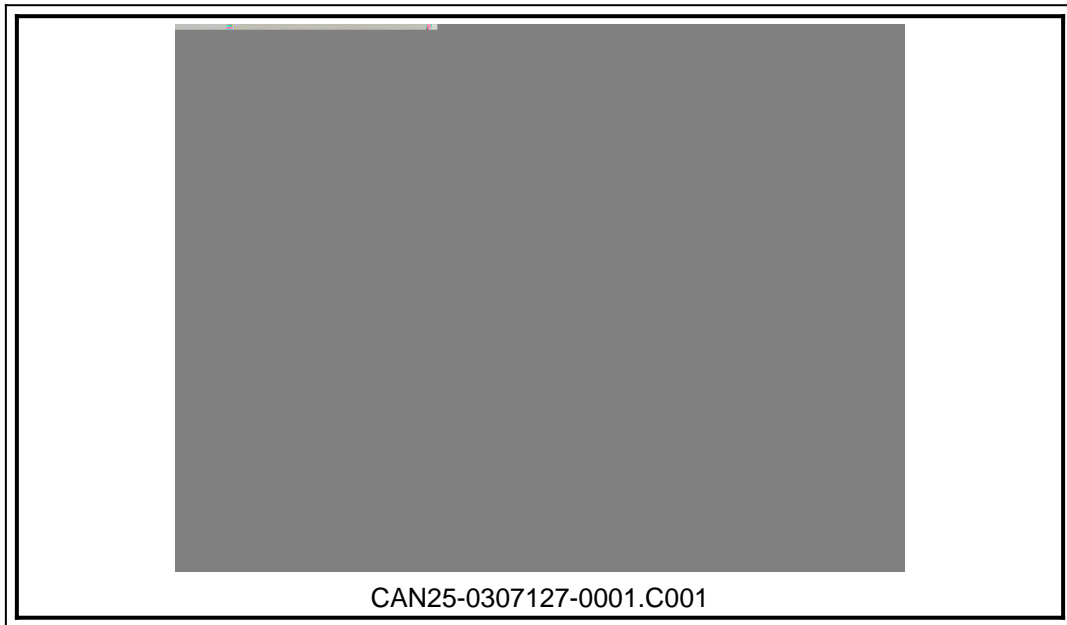


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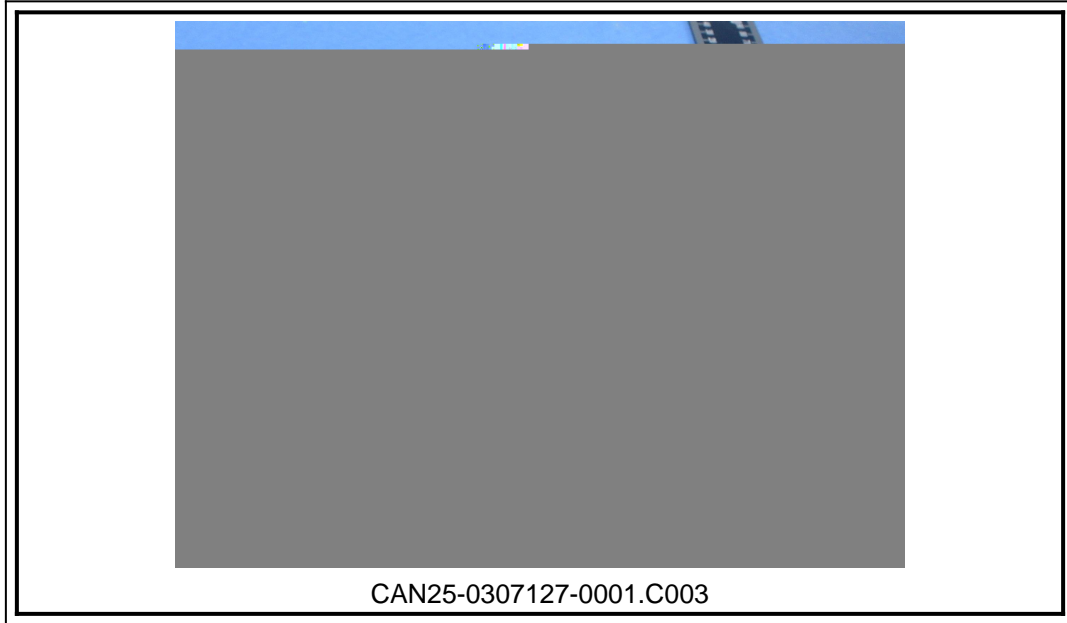




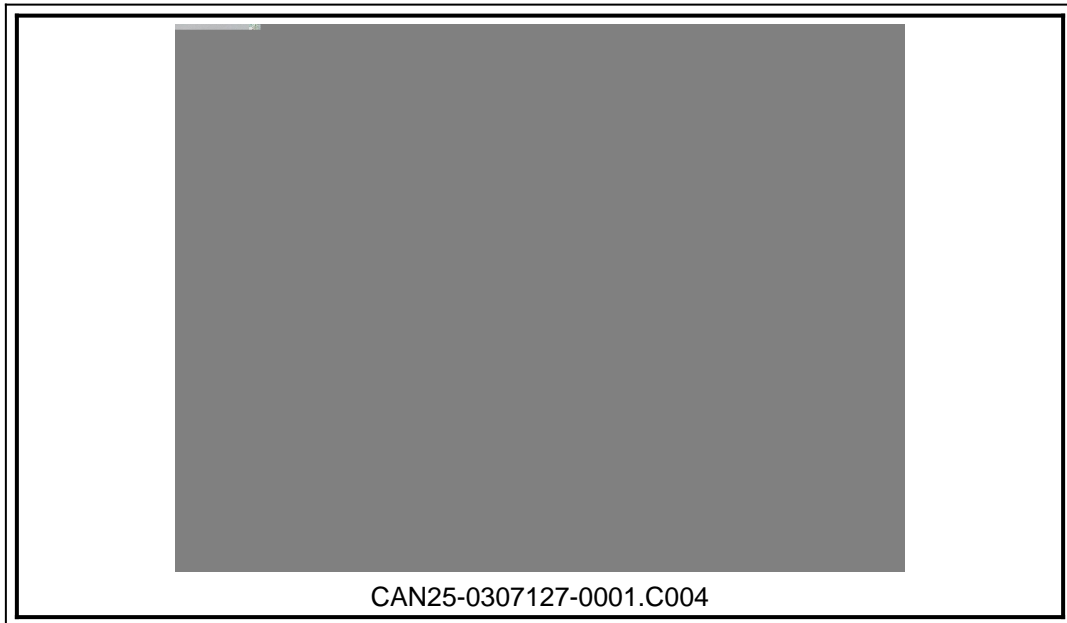
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CAN25-0307127-0001.C003



CAN25-0307127-0001.C004

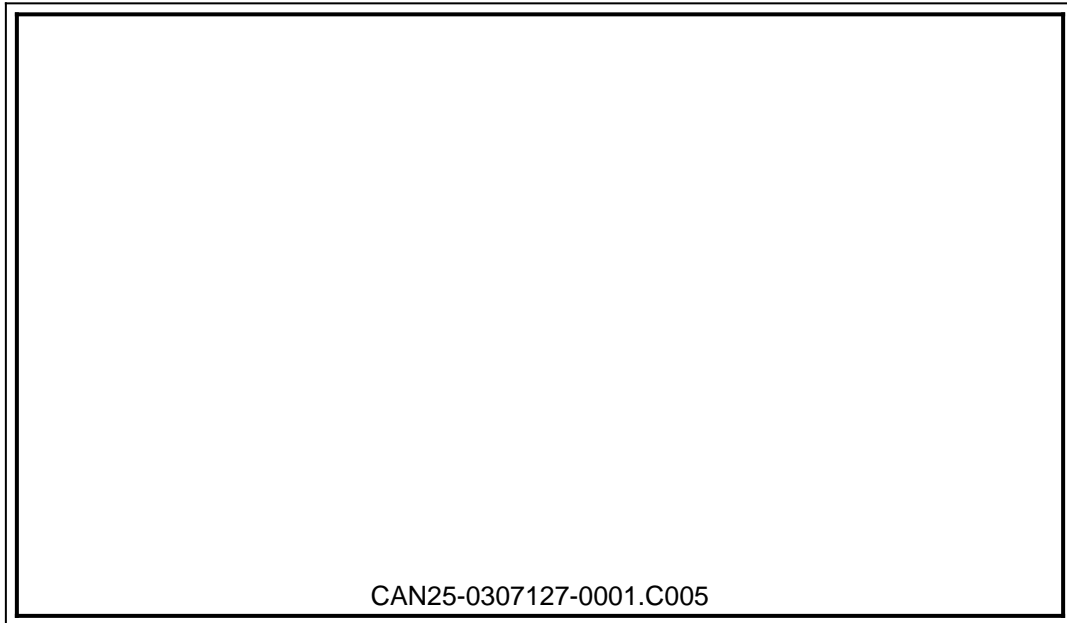
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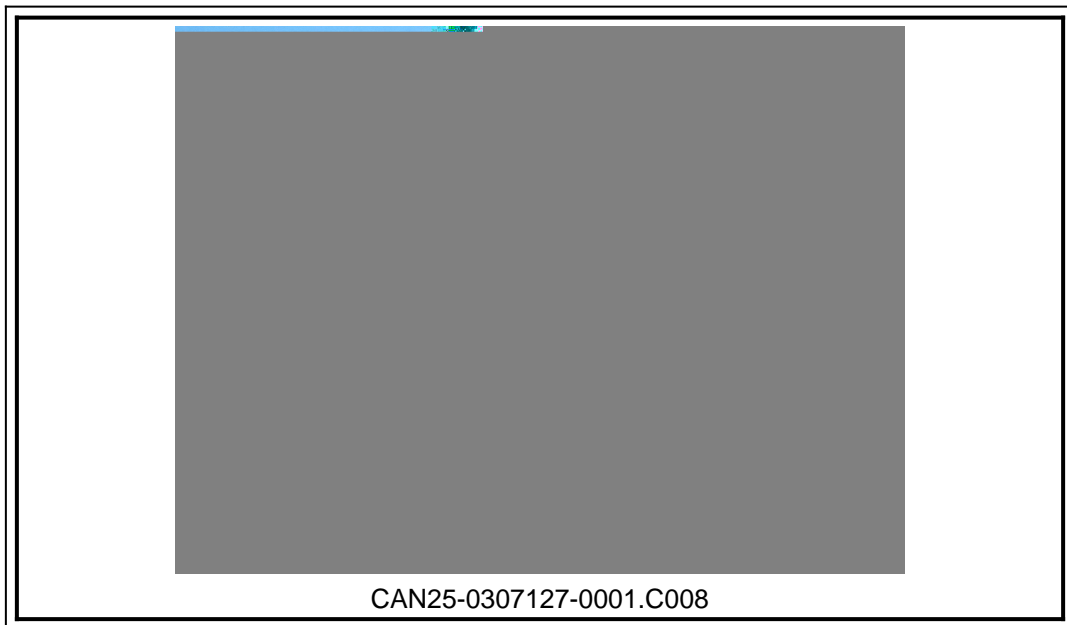
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CAN25-0307127-0001.C005



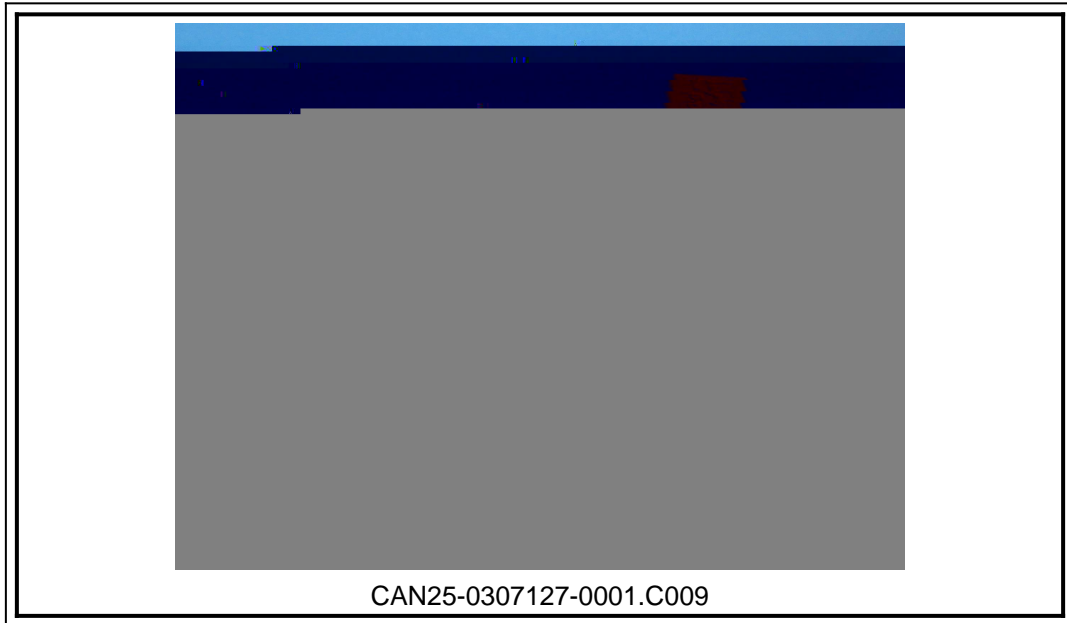
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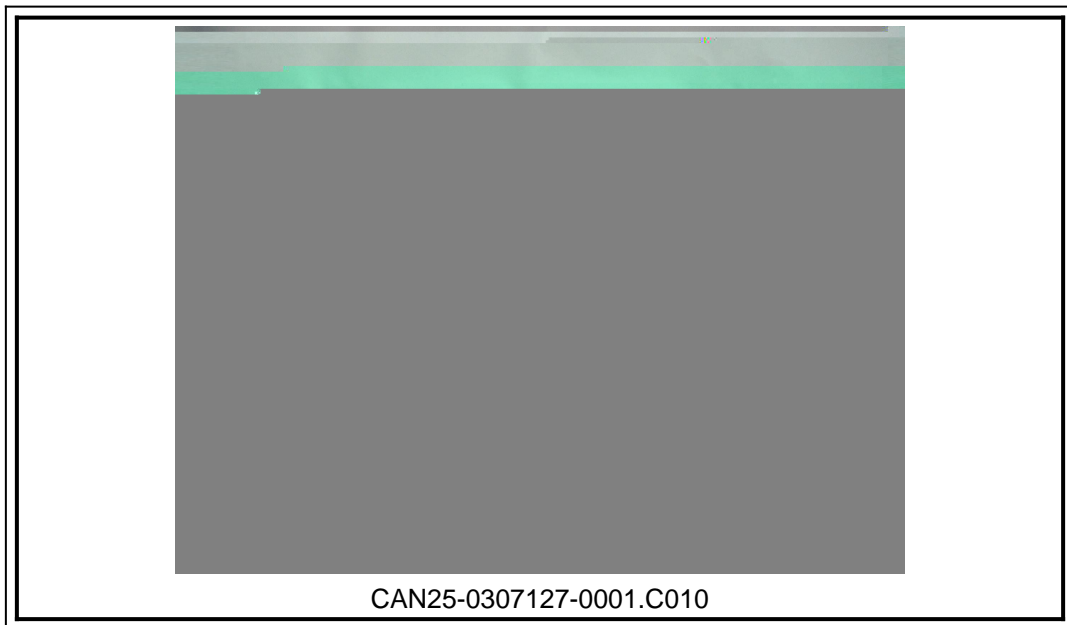
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CAN25-0307127-0001.C009



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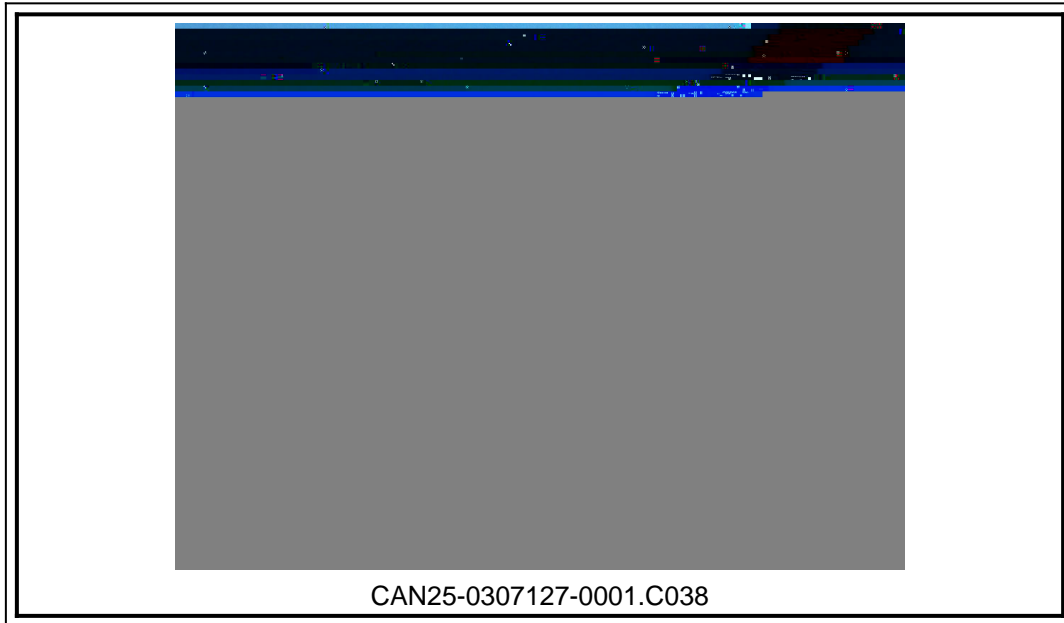
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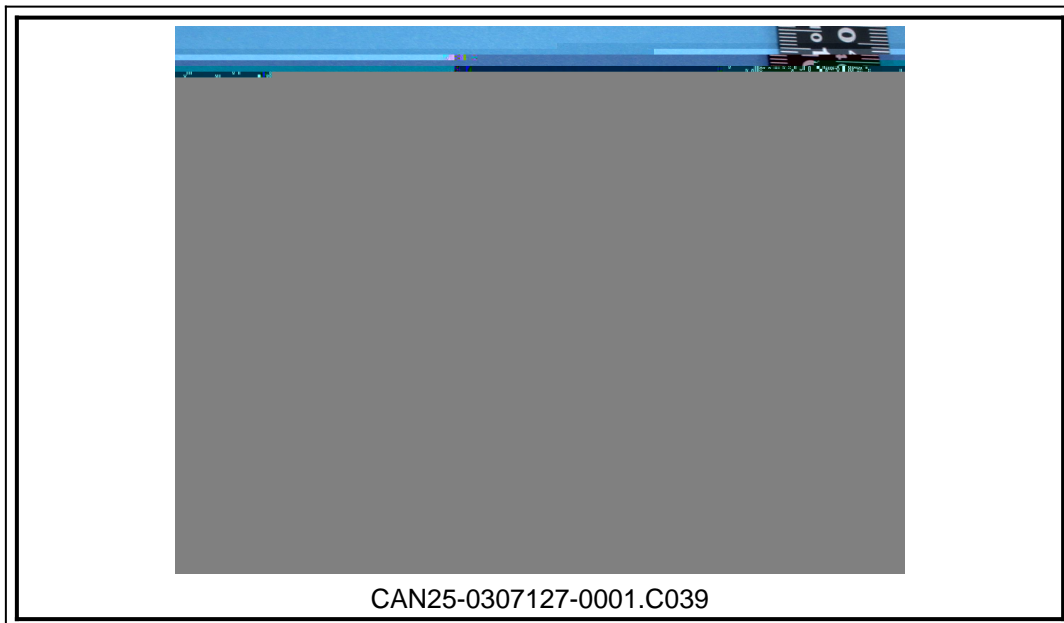
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CAN25-0307127-0001.C038



CAN25-0307127-0001.C039

MINISTRY OF NATIONAL DEFENSE

