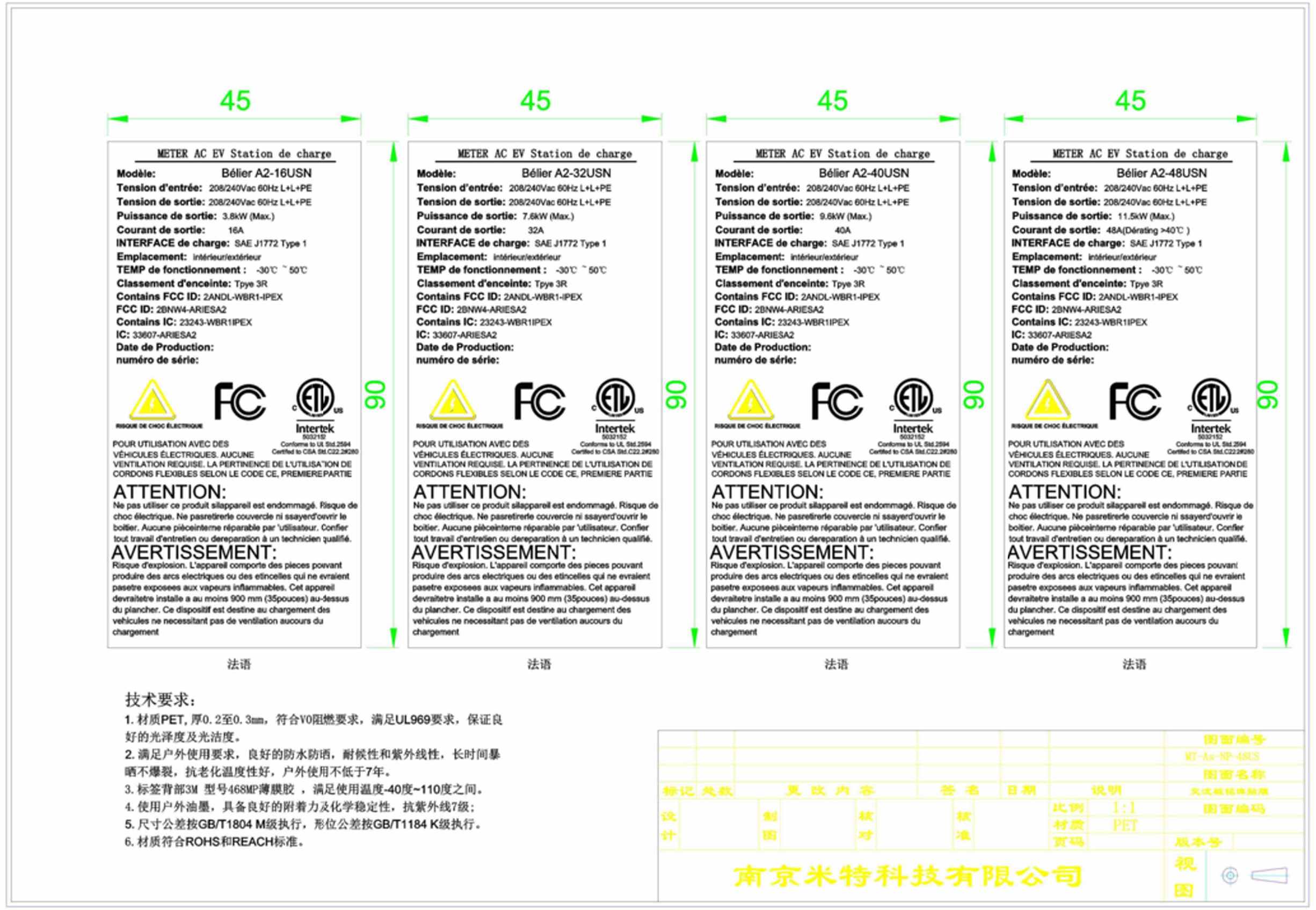


METER AC EV Station de charge
Modèle: Bélier A2-16USN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 3.8kW (Max.)
Courant de sortie: 16A
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:
RISQUE DE CHOC ÉLECTRIQUE
Intertek 5032152 Conforms to UL Std.2594 Certified to CSA Std.C22.2#280
POUR UTILISATION AVEC DES VÉHICULES ÉLECTRIQUES. AUCUNE VENTILATION REQUISE. LA PERTINENCE DE L'UTILISATION DE CORDONS FLEXIBLES SELON LE CODE CE, PREMIERE PARTIE

ATTENTION:
Ne pas utiliser ce produit silappareil est endommagé. Risque de choc électrique. Ne pasretirerle couvercle ni ssayerd'ouvrir le boitier. Aucune pièceinterne réparable par 'utilisateur. Confier tout travail d'entretien ou dereparation à un technicien qualifié.

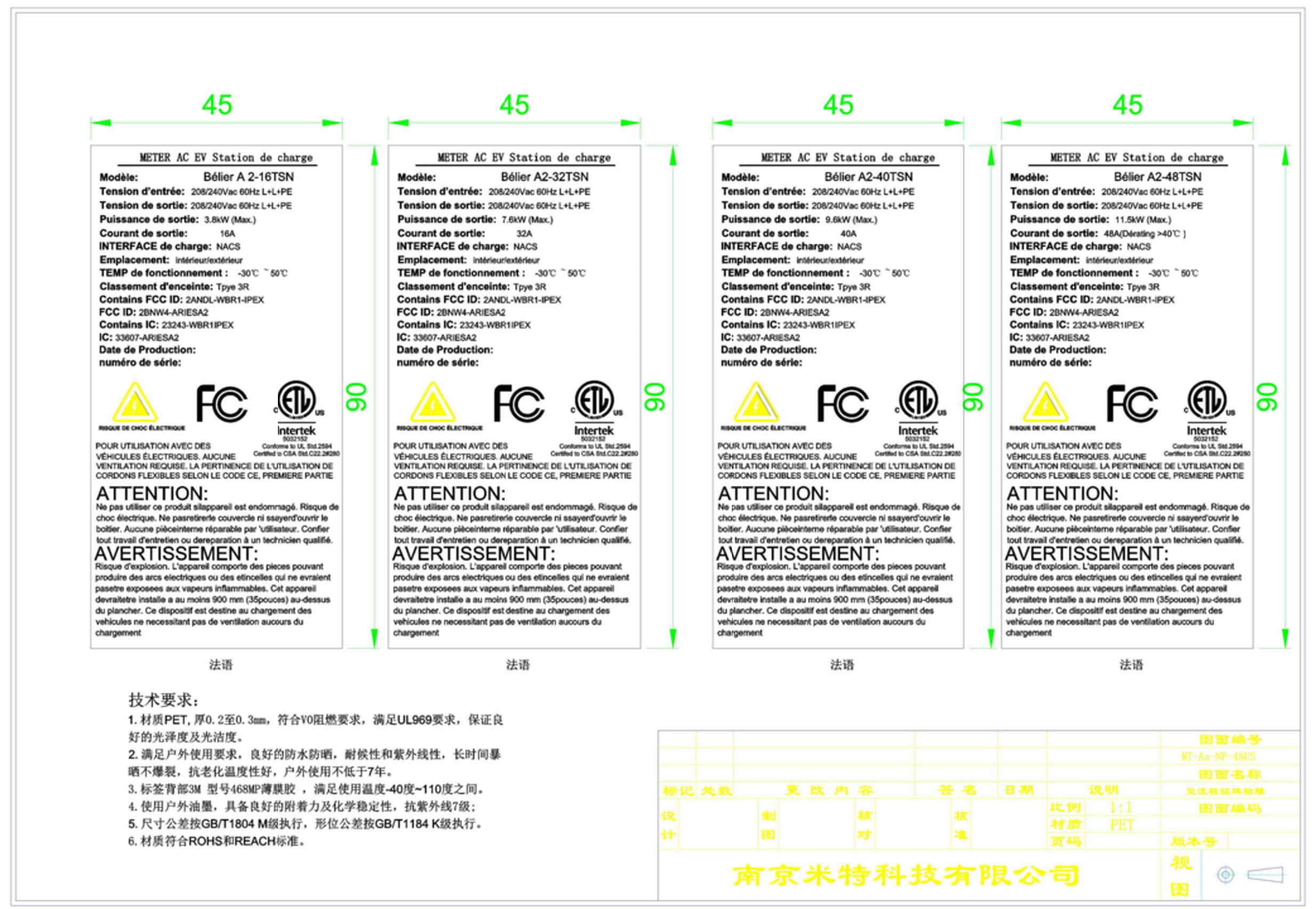
AVERTISSEMENT:
Risque d'explosion. L'appareil comporte des pieces pouvant produire des arcs electriques ou des etincelles qui ne evraient pasetre exposees aux vapeurs inflammables. Cet appareil devraitetre installe a au moins 900 mm (35pouces) au-dessus du plancher. Ce dispositif est destine au chargement des vehicules ne necessitant pas de ventilation aucours du chargement

METER AC EV Station de charge
Modèle: Bélier A2-32USN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 7.6kW (Max.)
Courant de sortie: 32A
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-40USN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 9.6kW (Max.)
Courant de sortie: 40A
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-48USN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 11.5kW (Max.)
Courant de sortie: 48A(Dérating >40℃)
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。



METER AC EV Station de charge
Modèle: Bélier A 2-16TSN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 3.8kW (Max.)
Courant de sortie: 16A
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

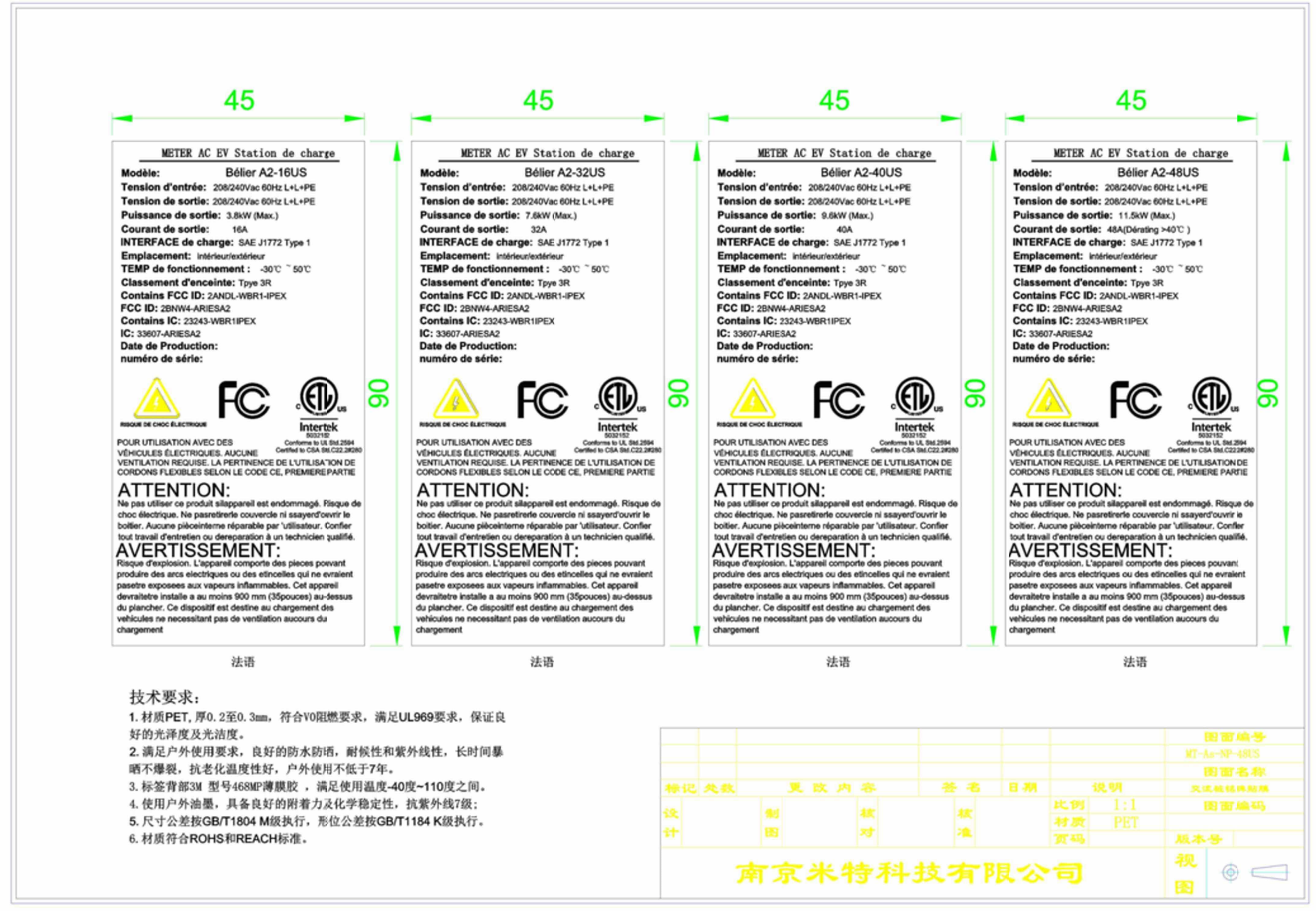
METER AC EV Station de charge
Modèle: Bélier A2-32TSN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 7.6kW (Max.)
Courant de sortie: 32A
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-40TSN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 9.6kW (Max.)
Courant de sortie: 40A
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-48TSN
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 11.5kW (Max.)
Courant de sortie: 48A(Dérating >40℃)
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。

法语



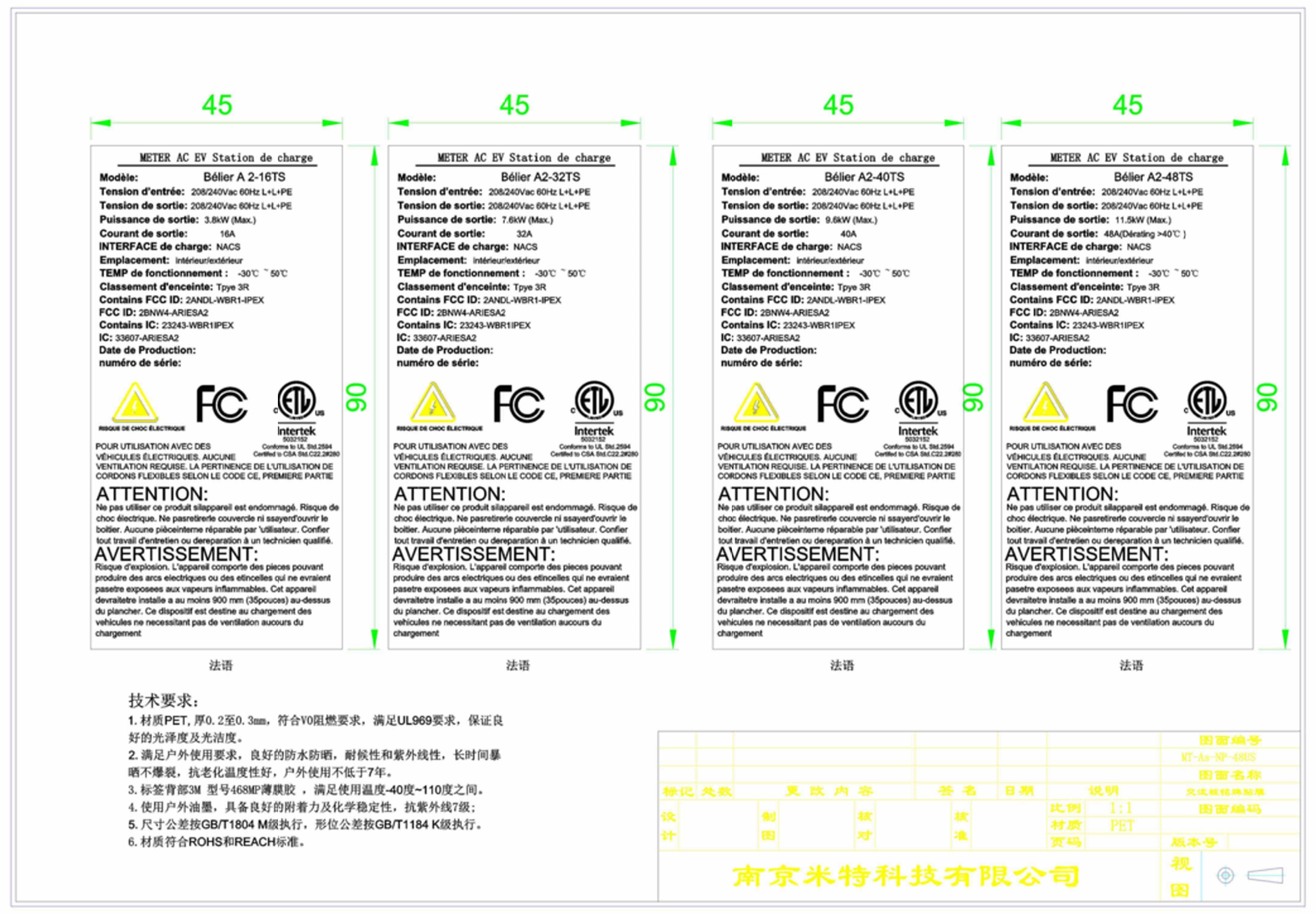
METER AC EV Station de charge
Modèle: Bélier A2-16US
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 3.8kW (Max.)
Courant de sortie: 16A
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-32US
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 7.6kW (Max.)
Courant de sortie: 32A
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-40US
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 9.6kW (Max.)
Courant de sortie: 40A
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-48US
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 11.5kW (Max.)
Courant de sortie: 48A(Dérating >40℃)
INTERFACE de charge: SAE J1772 Type 1
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。



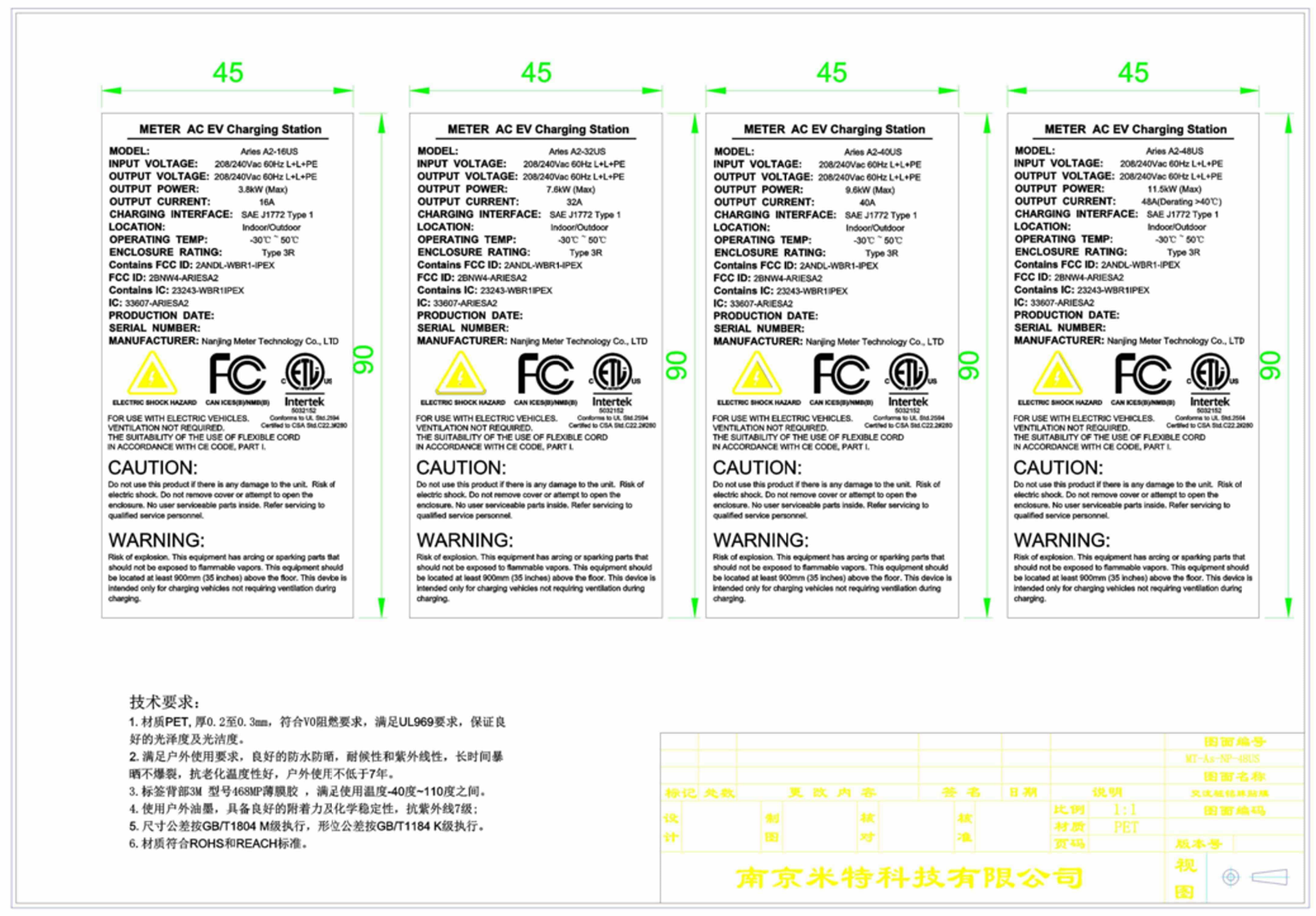
METER AC EV Station de charge
Modèle: Bélier A 2-16TS
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 3.8kW (Max.)
Courant de sortie: 16A
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-32TS
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 7.6kW (Max.)
Courant de sortie: 32A
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-40TS
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 9.6kW (Max.)
Courant de sortie: 40A
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

METER AC EV Station de charge
Modèle: Bélier A2-48TS
Tension d'entrée: 208/240Vac 60Hz L+L+PE
Tension de sortie: 208/240Vac 60Hz L+L+PE
Puissance de sortie: 11.5kW (Max.)
Courant de sortie: 48A(Dérating >40℃)
INTERFACE de charge: NACS
Emplacement: intérieur/extérieur
TEMP de fonctionnement : -30℃ ~ 50℃
Classement d'enceinte: Tpye 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
Date de Production:
numéro de série:

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。



METER AC EV Charging Station
MODEL: Aries A2-16US
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 3.8kW (Max)
OUTPUT CURRENT: 16A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD
ELECTRIC SHOCK HAZARD
CAN ICES(B)/NMB(B)
Intertek 5032152 Conforms to UL Std.2594 Certified to CSA Std.C22.2#280
FOR USE WITH ELECTRIC VEHICLES. VENTILATION NOT REQUIRED. THE SUITABILITY OF THE USE OF FLEXIBLE CORD IN ACCORDANCE WITH CE CODE, PART I.

CAUTION:
Do not use this product if there is any damage to the unit. Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

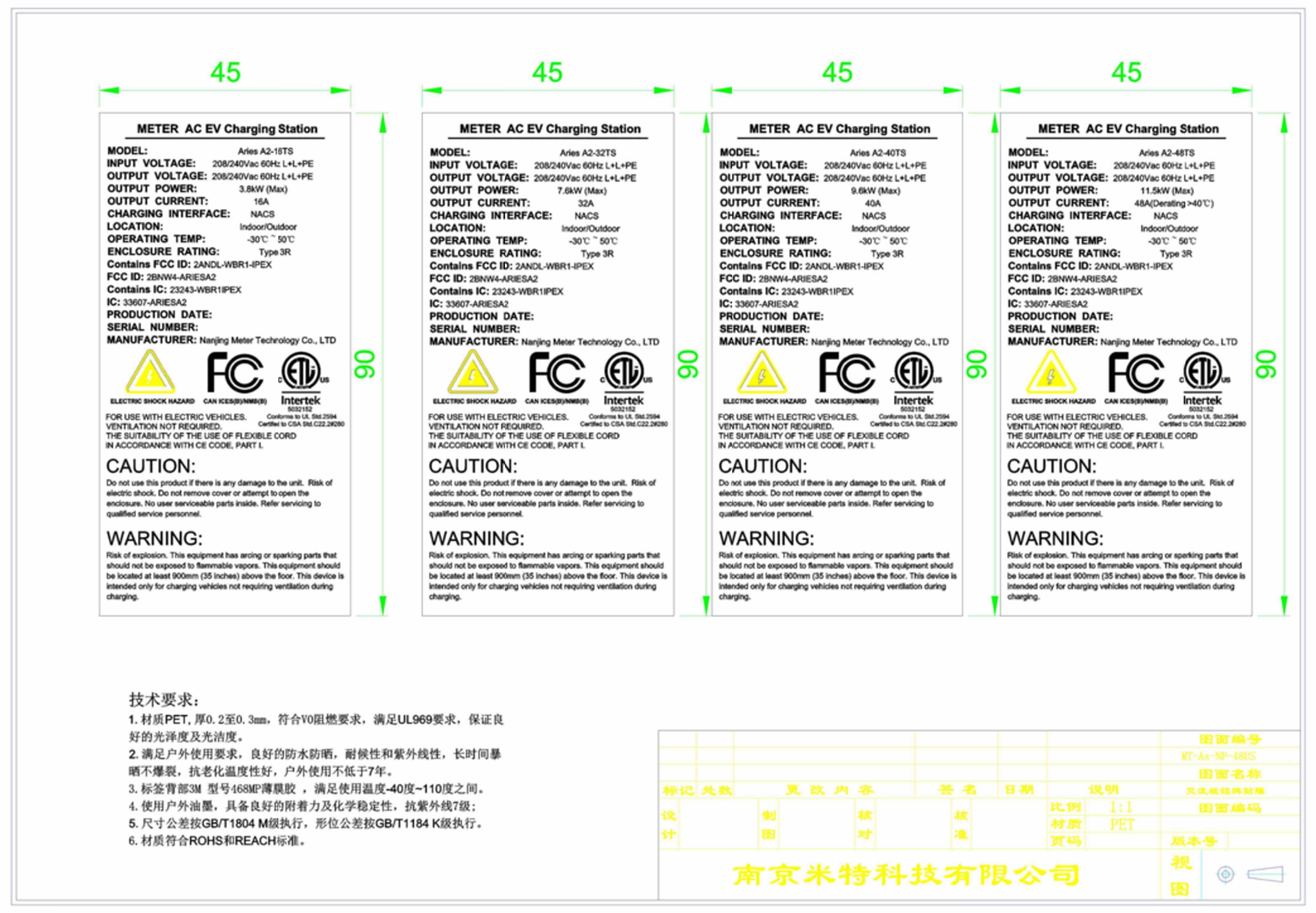
WARNING:
Risk of explosion. This equipment has arcing or sparking parts that should not be exposed to flammable vapors. This equipment should be located at least 900mm (35 inches) above the floor. This device is intended only for charging vehicles not requiring ventilation during charging.

METER AC EV Charging Station
MODEL: Aries A2-32US
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 7.6kW (Max)
OUTPUT CURRENT: 32A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-40US
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 9.6kW (Max)
OUTPUT CURRENT: 40A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-48US
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 11.5kW (Max)
OUTPUT CURRENT: 48A(Derating >40℃)
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。



METER AC EV Charging Station
MODEL: Aries A2-16TS
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 3.8kW (Max)
OUTPUT CURRENT: 16A
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

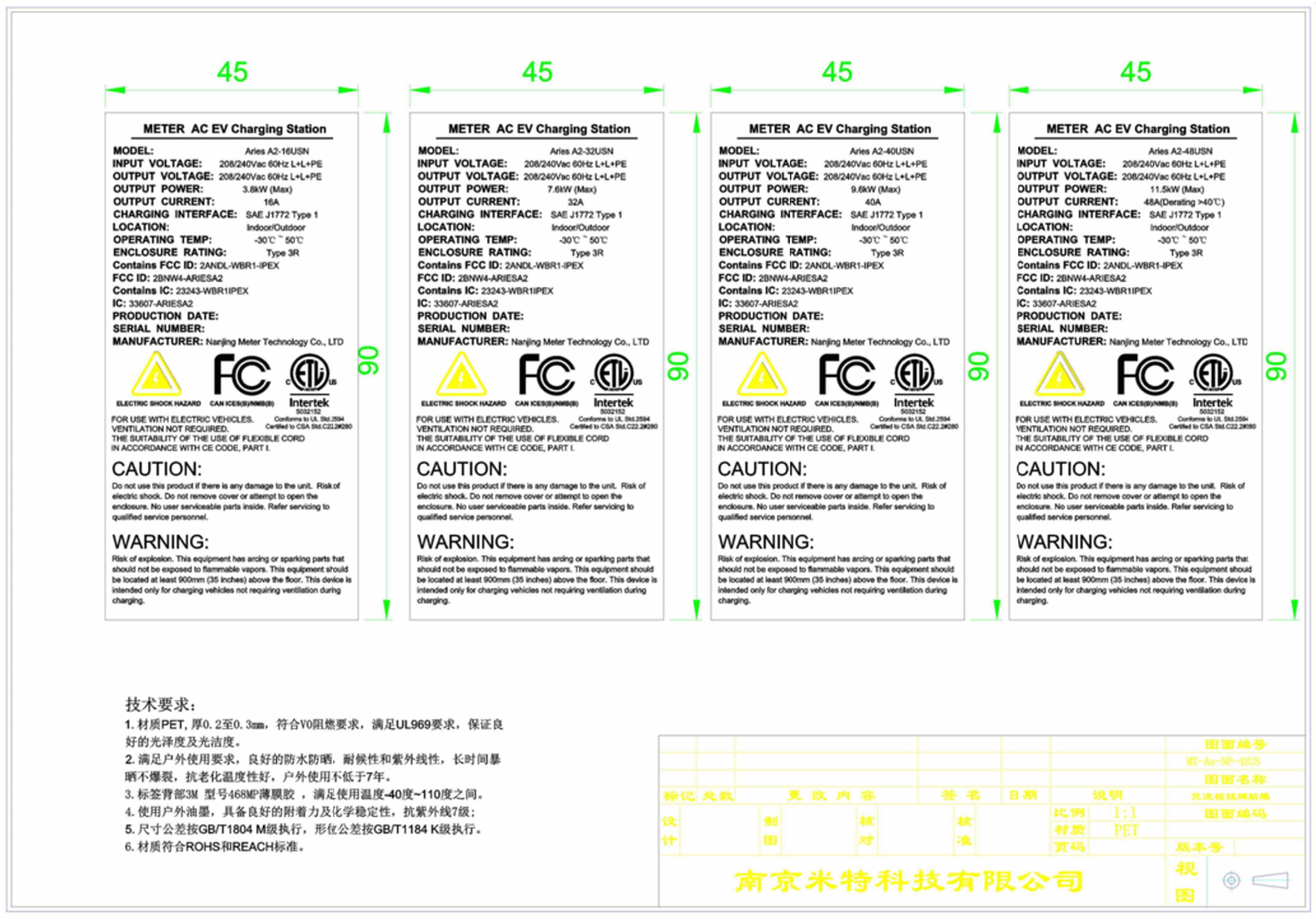
METER AC EV Charging Station
MODEL: Aries A2-32TS
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 7.6kW (Max)
OUTPUT CURRENT: 32A
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-40TS
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 9.6kW (Max)
OUTPUT CURRENT: 40A
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-48TS
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 11.5kW (Max)
OUTPUT CURRENT: 48A(Derating >40℃)
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。

英语



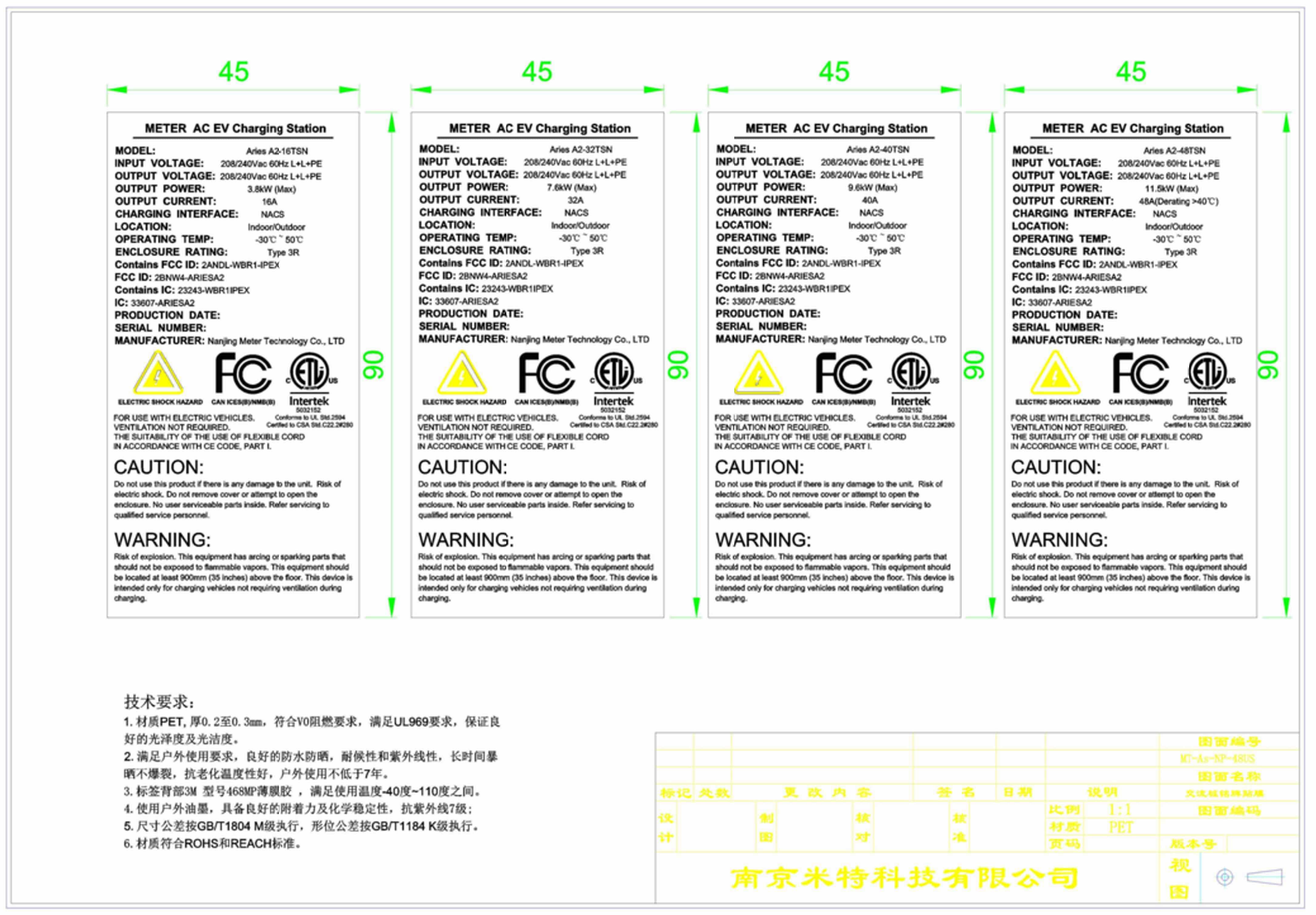
METER AC EV Charging Station
MODEL: Aries A2-16USN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 3.8kW (Max)
OUTPUT CURRENT: 16A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-32USN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 7.6kW (Max)
OUTPUT CURRENT: 32A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-40USN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 9.6kW (Max)
OUTPUT CURRENT: 40A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-48USN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 11.5kW (Max)
OUTPUT CURRENT: 48A(Derating >40℃)
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。



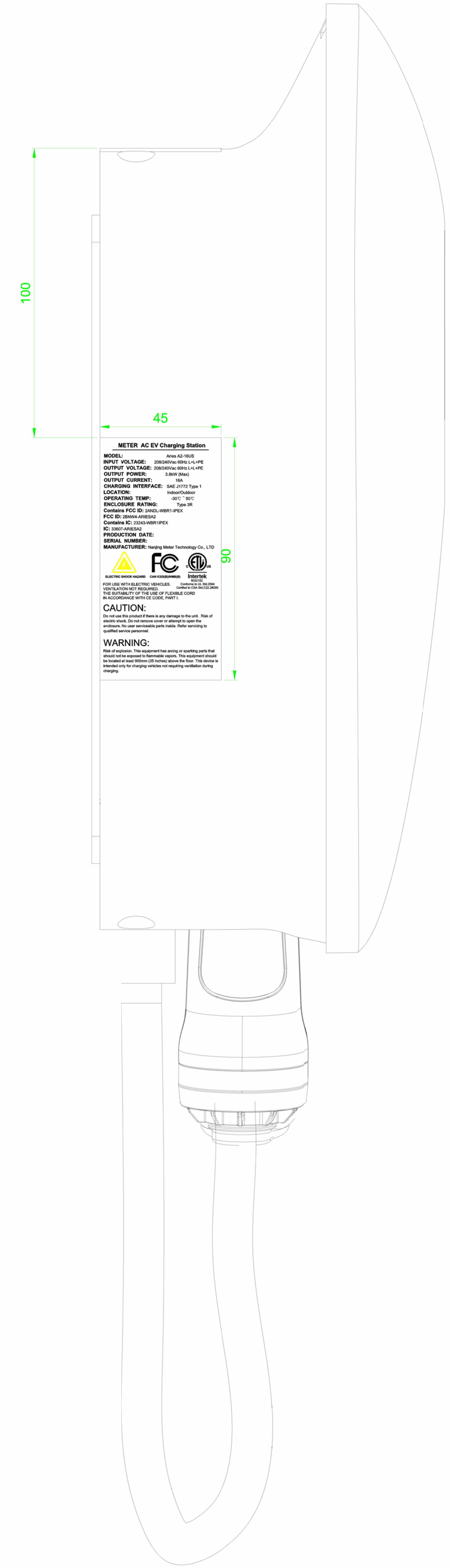
METER AC EV Charging Station
MODEL: Aries A2-16TSN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 3.8kW (Max)
OUTPUT CURRENT: 16A
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-32TSN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 7.6kW (Max)
OUTPUT CURRENT: 32A
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-40TSN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 9.6kW (Max)
OUTPUT CURRENT: 40A
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

METER AC EV Charging Station
MODEL: Aries A2-48TSN
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 11.5kW (Max)
OUTPUT CURRENT: 48A(Derating >40℃)
CHARGING INTERFACE: NACS
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

技术要求：
1. 材质PET, 厚0.2至0.3mm，符合V0阻燃要求，满足UL969要求，保证良好的光泽度及光洁度。
2. 满足户外使用要求，良好的防水防晒，耐候性和紫外线性，长时间暴晒不爆裂，抗老化温度性好，户外使用不低于7年。
3. 标签背部3M 型号468MP薄膜胶 ，满足使用温度-40度~110度之间。
4. 使用户外油墨，具备良好的附着力及化学稳定性，抗紫外线7级；
5. 尺寸公差按GB/T1804 M级执行，形位公差按GB/T1184 K级执行。
6. 材质符合ROHS和REACH标准。



METER AC EV Charging Station

MODEL: Aries A2-16US
INPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT VOLTAGE: 208/240Vac 60Hz L+L+PE
OUTPUT POWER: 3.8kW (Max)
OUTPUT CURRENT: 16A
CHARGING INTERFACE: SAE J1772 Type 1
LOCATION: Indoor/Outdoor
OPERATING TEMP: -30℃ ~ 50℃
ENCLOSURE RATING: Type 3R
Contains FCC ID: 2ANDL-WBR1-IPEX
FCC ID: 2BNW4-ARIESA2
Contains IC: 23243-WBR1IPEX
IC: 33607-ARIESA2
PRODUCTION DATE:
SERIAL NUMBER:
MANUFACTURER: Nanjing Meter Technology Co., LTD

ELECTRIC SHOCK HAZARD
CAN ICES(B)/NMB(B)
Intertek
5032152
Conforms to UL Std.2594
Certifed to CSA Std.C22.2#280

FOR USE WITH ELECTRIC VEHICLES.
VENTILATION NOT REQUIRED.
THE SUITABILITY OF THE USE OF FLEXIBLE CORD
IN ACCORDANCE WITH CE CODE, PART I.

CAUTION:

Do not use this product if there is any damage to the unit. Risk of electric shock. Do not remove cover or attempt to open the enclosure. No user serviceable parts inside. Refer servicing to qualified service personnel.

WARNING:

Risk of explosion. This equipment has arcing or sparking parts that should not be exposed to flammable vapors. This equipment should be located at least 900mm (35 inches) above the floor. This device is intended only for charging vehicles not requiring ventilation during charging.