DOSSIER FIDELITAS

XIAMEN TMAX BATTERY EQUIPMENTS LIMITED

Informe realizado a pedido de YPF SA

China

Septiembre 2021

Esta información es confidencial y de uso exclusivo de quien la solicita. Su finalidad es meramente orientativa en decisiones crediticias. No implica juicio de valor ni de solvencia de los informados. Su evaluación y las decisiones que el cliente tome son ajenas a Fidelitas.

1- Resumen Ejecutivo

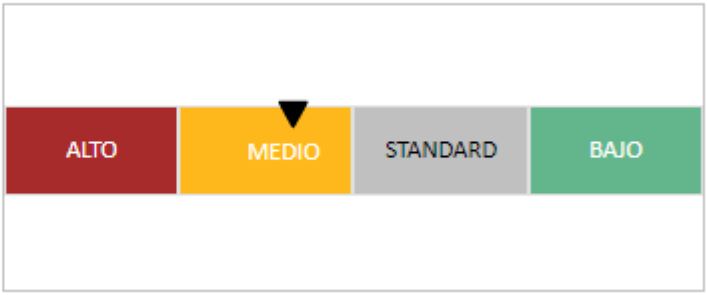
1.1 CALIFICACIÓN Y EVALUACIÓN

STATUS	
Formales	●
Relaciones	●
Comerciales	●
Fiscales	●
Legales	●
Bancos	●
Comex	●
Contables	●
Prensa y otras fuentes	●
Fidecheck	●

Score

59 /100

Nivel de Riesgo



1.2. CONCLUSIÓN:

XIAMEN TMAX BATTERY EQUIPMENTS LIMITED es una empresa que inició sus actividades el 14/10/2016 y está localizada en Xiamen, China, dedicándose a la fabricación y comercialización de equipos de batería de litio y tecnología. Declaran contar con más de 100 empleados. Sus accionistas son HUANG LIMING (50%, director ejecutivo/Director General) y YUAN SHUFU (50%). La empresa no registra cheques rechazados ni deudas en mora. No se observan embargos, juicios en su contra, cuestiones de Integridad ni tampoco Prensa Negativa. La empresa cuenta diversos certificados de conformidad. Se provee del 100% de sus materiales en el mercado doméstico, y vende el 10% de sus productos en el mercado exterior, principalmente en Asia, Europa y América. Según fuentes externas, los Ingresos alcanzaron $2.7 Millones de yuanes chinos, y el Resultado Final arrojó una satisfactoria Ganancia Neta de $261 Mil, cifra equivalente al 9.5% de los Ingresos. El Activo Total totalizó $2.5 Millones y el Pasivo Total, $3.3 Millones, que por diferencia surge un Patrimonio Neto de -$810 Mil, indicando una debilitada situación patrimonial. Por lo expuesto, la compañía presentó una situación patrimonial extremamente debilitada, por lo que recomendamos operar con cautela.



Fuente: Externa

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TMAX BATTERY EQUIPMENTS
SINCE 1995

2.1 CONSTITUCIÓN / ESTATUS JURÍDICO / DOMICILIOS / TELÉFONOS/ ESTATUTO

Razón Social	XIAMEN TMAX BATTERY EQUIPMENTS LIMITED
TID	91350200MA2XPMC2XT
Forma Jurídica	Sociedad de Responsabilidad Limitada
Domicilio	Room 610, Building 1, N° 39, Xinchang Road, Haicang District, Xiamen Fuijan Zip: 361000
País	China
Teléfonos	15959378975
Fecha de inicio de actividad	14/10/2016
Actividad	Producción y Venta de Equipos de Automatización Industrial
Web	es.tmaxcn.com / es.batterymaking.com

2.2 RESEÑA HISTÓRICA / GENERALIDADES

XIAMEN TMAX BATTERY EQUIPMENTS LIMITED se estableció como un fabricante en 1995, con equipos de batería de litio y tecnología. Cuenta con instalaciones de fabricación total de alrededor de 2000 metros cuadrados y más de 100 empleados.
Además de contar con su propia fábrica, tiene fábricas subcontratadas, lo que le permite una capacidad de fabricación fiable y sistema de control de calidad.
Cuenta con proyectos exitosos en diferentes países y regiones, como Europa del este, Asia del sur, América del sur, Australia, Nueva Zelanda y África.

2.3 MISIÓN, VISIÓN Y VALORES

“Profesionalismo, respuesta rápida, trabajo y sinceridad es la fuerza de nuestro equipo.”

2.4 INFORMACIÓN ADICIONAL / DATOS DE INTERÉS

No se detectó información.

2.5 MARCAS / PATENTES / LICENCIAS

No se detectó información.

2.6 ORGANIGRAMA DE LA COMPAÑÍA

No se detectó información.

2.7 ESTRUCTURA SOCIETARIA Y VINCULACIONES

2.7.1 Socios / Accionistas

Nombre y Apellido	Nacionalidad	Tax ID	%
HUANG LIMING	China	N/A	50.0
YUAN SHUFU	China	N/A	50.0

Fuente: Externa.

2.7.2 Vinculaciones / Empresas Relacionadas

No se detectó información.

2.7.3 Directivos

Nombre y Apellido	Nacionalidad	Tax ID	Cargo
HUANG LIMING	China	N/A	Director Ejecutivo y Director General

Fuente: Externa.

2.7.4 Antecedentes de Principales Directivos

No se detectó información.

2.8 ACTIVOS

2.8.1 Inmuebles

No se detectó información.

2.8.2 Rodados

No se detectó información.

2.9 PUBLICACIONES OFICIALES

No se detectó información.

2.10 CERTIFICACIONES

2.10.1 Certificaciones de Calidad

prensa de rodillos



ISET S.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
ADDR: No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China (Code: 361000)

2) CERTIFICATE NO.:
IT060227TM170803

TCF(s) NO.:
MICE2-20170727I-MD+LVD
MICE2-20170727I-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

4) CERTIFICATION ISET MARK:

HARMONIZED STANDARDS APPLIED:
EN 13675:2004 A1:2010,EN ISO 12100:2010
EN 60204-1:2006/AC:2010 ,EN 61000-6-1:2007
EN 61000-6-3:2007/A1:2011/AC:2012

5) PRODUCT CHARACTERISTICS: Rolling Press Machine

MODEL(S): TMAX-GYJ-100-400, TMAX-J5, TMAX-DG, MSK-E2300B, TMAX-SG-100, TMAX-HRP-01, TMAX-GYJ-100C, TMAX-PX, TMAX-TCH-GY150A, TMAX-HP-300C, TMAX-HR100, TMAX-JR-100, TMAX-DG100W, TMAX-GYJ-100C-S

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of documents, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on markets as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives/procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 03/08/2017 DATE OF EXPIRE: 02/08/2020

CERTIFICATION MANAGER

ISET S.R.L.



CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE

Cinda Test

CERTIFICATE OF CONFORMITY

EU - Restriction of the use of certain hazardous substances (RoHS) -
No.20170828002

Applicant : Xiamen Tmax Battery Equipments Limited
Address : No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China
Manufacturer : Xiamen Tmax Battery Equipments Limited
Address : No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China
Product : Rolling press machine
Trade Name : N/A
Model(s) : TMAX-GYJ-100-400, TMAX-J5, TMAX-DG, MSK-E2300B, TMAX-SG-100, TMAX-HRP-01, TMAX-GYJ-100C, TMAX-PX, TMAX-TCH-GY150A, TMAX-HP-300C, TMAX-HR100, TMAX-JR-100, TMAX-DG100W, TMAX-GYJ-100C-S

Test Report No. : 20170828002

Test Standards : EPA 3050B: 1996, EN 1122: 2001
EPA 3052: 1996, EPA 3060A: 1996
EPA 7196A: 1992, EPA 3540C: 1996
EPA 8270D: 2007, IEC 62321: 2013

The tests that base on the above designated product Complies with the essential requirements of Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The test results apply only to the particular sample tested and to the specific tests carried out. Specifically to the sample investigated in our test reference number only.

Other relevant Directives have to be observed.

RoHS

Robin Rao
(Robin Rao)
August 28, 2017

Fuzhou cindayongyi quality technology service co., LTD
Add: Room 113.1 st Floor,Building NO.3.C area Software park Gulou District,Fuzhou city China
Tel: (86)591-87869722 Phone:13645012404 Internet: Http://www.fcinda.com

máquina de soldadura por puntos



ISET S.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
ADDR: No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China (Code: 361000)

2) CERTIFICATE NO.:
IT050227TM170803

TCF(s) NO.:
MICE2-20170727I-MD+LVD
MICE2-20170727I-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

4) CERTIFICATION ISET MARK:

HARMONIZED STANDARDS APPLIED:
EN ISO 15013-4:2016,EN ISO 12100:2010
EN 60204-1:2006/AC:2010,EN 61000-6-1:2007
EN 61000-6-3:2007/A1:2011/AC:2012

5) PRODUCT CHARACTERISTICS: Welding Machine

MODEL(S): TMAX-VS-39B, TMAX-PS250, TMAX-DH1000, TMAX-DH10000, TMAX-DH-20000, TMAX-DH-400, TMAX-W728, TMAX-PS220, TMAX-BR320, TMAX-VS-40A, TMAX-HDP-3000S, TMAX-HT-030, TMAX-DH650, TMAX-XTB-2118, TMAX-USW-PC1500

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of documents, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on markets as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives/procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 03/08/2017 DATE OF EXPIRE: 02/08/2020

CERTIFICATION MANAGER

ISET S.R.L.



CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE CERTIFICATE

Cinda Test

CERTIFICATE OF CONFORMITY

EU - Restriction of the use of certain hazardous substances (RoHS) -
No.20170828001

Applicant : Xiamen Tmax Battery Equipments Limited
Address : No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China
Manufacturer : Xiamen Tmax Battery Equipments Limited
Address : No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China
Product : Welding machine
Trade Name : N/A
Model(s) : TMAX-VS-39B, TMAX-PS250, TMAX-DH1000, TMAX-DH10000, TMAX-DH-20000, TMAX-DH-400, TMAX-W728, TMAX-PS220, TMAX-BR320, TMAX-VS-40A, TMAX-HDP-3000S, TMAX-HT-030, TMAX-DH650, TMAX-XTB-2118, TMAX-USW-PC1500

Test Report No. : 20170828001

Test Standards : EPA 3050B: 1996, EN 1122: 2001
EPA 3052: 1996, EPA 3060A: 1996
EPA 7196A: 1992, EPA 3540C: 1996
EPA 8270D: 2007, IEC 62321: 2013

The tests that base on the above designated product Complies with the essential requirements of Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The test results apply only to the particular sample tested and to the specific tests carried out. Specifically to the sample investigated in our test reference number only.

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ISET s.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
ADDR: No. 401,39th Xiachang Road,
Xinyang Industrial Area, Haicang District,
Xiamen City,China (Code: 361000)

2) CERTIFICATE NO.:
IT07113ZTM170614

TCF(S) NO.:
MICEZ-201706093-MD+LVD
MICEZ-201706093-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

HARMONIZED STANDARDS APPLIED:
EN ISO 12100:2010,
EN 60204-1:2006+A1:2009+AC:2010
EN 61010-1:2010,EN 61000-3-2:2014
EN 61000-3-3:2013

4) CERTIFICATION ISET MARK:

5) PRODUCT CHARACTERISTICS: Film Coating Machine

MODEL(S): TMAX-JK-TMJ-200, TMAX-TMH, TMAX-TM, TMAX-JMJ-180C,TMAX-AFA-II, TMAX-TB300,TMAX-JK-TMJ-220A,TMAX-DYG-132NS,TMAX-DYG-135, TMAX-XT-200CA,EQ-Se-KTQ-150,EQ-Se-KTQ-150D

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of document, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on market as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives&procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 14/06/2017 DATE OF EXPIRE: 13/06/2020

CERTIFICATION MANAGER

ISET S.R.L.



AOC-Testing

Certificate of Compliance

Certificate Number: AOC170613384R

Applicant : Xiamen Tmax Battery Equipments Limited

Address : NO. 76, Sanyuan Road, Jianggao Town, Baiyun District, Guangzhou, China

Product : Film Coating Machine

Model(s) : TMAX-JK-TMJ-200, TMAX-TMH, TMAX-TM, TMAX-TMJ-180C, TMAX-AFA-II, TMAX-TB300, TMAX-JK-TMJ-220A, TMAX-DYG-135, TMAX-DYG-132NS, TMAX-XT-200CA, EQ-Se-KTQ-150, EQ-Se-KTQ-150D

Trade Mark : N/A

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The RoHS Directive 2011/65/EU

IEC 62321-3-1: 2013 IEC 62321-5: 2013 IEC 62321-4: 2013 IEC 62321-6: 2015
IEC 62321-7-1: 2015 IEC 62321: 2008 ANNEX C

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Other relevant directives have to be observed.

RoHS

June 19, 2017

Shenzhen AOC Testing Technology Service Co., Ltd
6/F, A9 Building, Yintian Industrial Park, Xixiang Street,Bao'an District, Shenzhen, Guangdong, China
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mezclador de vacío



ISET s.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
ADDR: No. 401, 39th Xiachang Road,
Xinyang Industrial Area, Haicang District,
Xiamen City,China (Code: 361000)

2) CERTIFICATE NO.:
IT061132TM170614

TCF(S) NO.:
MICEZ-201706092-MD+LVD
MICEZ-201706092-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

HARMONIZED STANDARDS APPLIED:
EN ISO 12100:2010,
EN 60204-1:2006+A1:2009+AC:2010
EN 61010-1:2010,EN 61000-3-2:2014
EN 61000-3-3:2013

4) CERTIFICATION ISET MARK:

5) PRODUCT CHARACTERISTICS: Vacuum Mixer

MODEL(S):TMAX-MSK-SFM-7,TMAX-ZKJB,TMAX-M5,TMAX-MSK-SFM-10L, TMAX-PJB5L, TMAX-XFZH30,TMAX-PVM-5L,TMAX-MSK-SFM-6E,TMAX-JK-JKJB, TMAX-XJB

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of document, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on market as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives&procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 14/06/2017 DATE OF EXPIRE: 13/06/2020

CERTIFICATION MANAGER

ISET S.R.L.



AOC-Testing

Certificate of Compliance

Certificate Number: AOC170613383R

Applicant : Xiamen Tmax Battery Equipments Limited

Address : NO. 76, Sanyuan Road, Jianggao Town, Baiyun District, Guangzhou, China

Product : Vacuum Mixer

Model(s) : TMAX-MSK-SFM-7, TMAX-ZKJB, TMAX-M5, TMAX-MSK-SFM-10L, TMAX-PJB5L, TMAX-XFZH30, TMAX-PVM-5L, TMAX-JK-JKJB, TMAX-MSK-SFM-6E, TMAX-XJB

Trade Mark : N/A

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The RoHS Directive 2011/65/EU

IEC 62321-3-1: 2013 IEC 62321-5: 2013 IEC 62321-4: 2013 IEC 62321-6: 2015
IEC 62321-7-1: 2015 IEC 62321: 2008 ANNEX C

The test report is issued by the Company subject to its General Conditions of Service printed overleaf. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. The results shown in this test report refer only to the sample(s) tested unless otherwise stated. This Test Report cannot be reproduced, except in full, without prior written permission of the Company.
Other relevant directives have to be observed.

RoHS

June 19, 2017

Shenzhen AOC Testing Technology Service Co., Ltd
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Http://www.aoc-cert.com Email: postmaster@aoc-cert.com

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ISET s.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
ADDR: No. 401,39th Xiachang Road,
Xinyang Industrial Area, Haicang District,
Xiamen City,China (Code: 361000)

2) CERTIFICATE NO.:
IT041132TM170614

TCF(S) NO.:
MICEZ-201706094-MD+LVD
MICEZ-201706094-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

HARMONIZED STANDARDS APPLIED:
EN ISO 12100:2010,
EN 60204-1:2006+A1:2009+AC:2010
EN 61010-1:2010,EN 61000-3-2:2014,
EN 61000-3-3:2013

4) CERTIFICATION ISET MARK:

5) PRODUCT CHARACTERISTICS: Sealing Machine

MODEL(S): TMAX-DF160,TMAX-MSK-160D,TMAX-MSK-E110,TMAX-JK-KF20-TC,TMAX-CF650, TMAX-YP180,TMAX-JK-CPJ-CR20,TMAX-1Z10T,TMAX-CP60,TMAX-YF,TMAX-SFZ200, TMAX-JK-200,TMAX-JD-TSS-300,TMAX-MY-06-300-4,TMAX-MY-06-200-2,TMAX-YF200, TMAX-BFZ200,TMAX-PKJ-20

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of documents, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on market as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives&procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 14/06/2017 DATE OF EXPIRE: 13/06/2020

CERTIFICATION MANAGER

ISET S.R.L



AOC–Testing

Certificate of Compliance

Certificate Number: AOC170613381R

Applicant : Xiamen Tmax Battery Equipments Limited

Address : NO. 76, Sanyuan Road, Jianggao Town, Baiyun District, Guangzhou, China

Product : Sealing Machine

Model(s) : TMAX-DF160, TMAX-MSK-160D, TMAX-MSK-E110, TMAX-CF650 TMAX-YP180, TMAX-2Z10T, TMAX-CP60, TMAX-JK-KF20-TC, TMAX-JK-CPJ-CR20, TMAX-YF, TMAX-SFZ200, TMAX-JK-200, TMAX-JD-TSS-300, TMAX-MY-06-300-4, TMAX-MY-06-200-2, TMAX-YF200, TMAX-BFZ200, TMAX-PKJ-20

Trade Mark : N/A

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The RoHS Directive 2011/65/EU

IEC 62321-3-1: 2013 IEC 62321-5: 2013 IEC 62321-4: 2013 IEC 62321-6: 2015
IEC 62321-7-1: 2015 IEC 62321: 2008 ANNEX C

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Other relevant directives have to be observed.

RoHS

June 19, 2017

Shenzhen AOC Testing Technology Service Co., Ltd
6/F, A9 Building, Yintian Industrial Park, Xixiang Street,Bao'an District, Shenzhen, Guangdong, China
Tel: (86)755-29799330 Fax: (86)755-23705230
Http://www.aoc-cert.com Email: postmaster@aoc-cert.com

máquina apiladora



ISET s.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
ADDR: No. 401,39th Xiachang Road,
Xinyang Industrial Area, Haicang District,
Xiamen City,China (Code: 361000)

2) CERTIFICATE NO.:
IT051132TM170614

TCF(S) NO.:
MICEZ-201706091-MD+LVD
MICEZ-201706091-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Machinery Directive 2006/42/EC
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

HARMONIZED STANDARDS APPLIED:
EN ISO 12100:2010,
EN 60204-1:2006+A1:2009+AC:2010
EN 61010-1:2010,EN 61000-3-2:2014
EN 61000-3-3:2013

4) CERTIFICATION ISET MARK:

5) PRODUCT CHARACTERISTICS: Stacking Machine

MODEL(S):TMAX-MSK-111A-E,TMAX-TCH-DPA,TMAX-03-200-AS,TMAX-DP200,TMAX-S-DP-150, TMAX-JK200,TMAX-DP300,TMAX-DP-200,TMAX-YS-BZP180,TMAX-DP-150

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of documents, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on market as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives&procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 14/06/2017 DATE OF EXPIRE: 13/06/2020

CERTIFICATION MANAGER

ISET S.R.L



AOC–Testing

Certificate of Compliance

Certificate Number: AOC170613382R

Applicant : Xiamen Tmax Battery Equipments Limited

Address : NO. 76, Sanyuan Road, Jianggao Town, Baiyun District, Guangzhou, China

Product : Stacking Machine

Model(s) : TMAX-MSK-111A-E, TMAX-TCH-DPA, TMAX-03-200-AS, TMAX-DP200, TMAX-S-DP-150, TMAX-JK200, TMAX-DP200, TMAX-DP-200, TMAX-YS-BZP180, TMAX-DP-150

Trade Mark : N/A

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

The RoHS Directive 2011/65/EU

IEC 62321-3-1: 2013 IEC 62321-5: 2013 IEC 62321-4: 2013 IEC 62321-6: 2015
IEC 62321-7-1: 2015 IEC 62321: 2008 ANNEX C

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RoHS

June 19, 2017

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probador de batería



ISET s.r.l.

CERTIFICATE OF COMPLIANCE

Certificado de Conformidade - Сертификат соответствия - Konformitätserklärung

1) APPLICANT:
Xiamen Tmax Battery Equipments Limited
No. 401, 39th Xinchang Road, Xinyang Industrial Area,
Haicang District, Xiamen City, China (Code: 361000)

2) CERTIFICATE NO.:
IT041216TM170523

TCF(S) NO.:
MICEZ-20170518-LVD
MICEZ-20170518-EMC

3) WITH REFERENCE TO EC DIRECTIVE APPLIED:
Low Voltage Directive 2014/35/EU
Electromagnetic Compatibility 2014/30/EU

HARMONIZED STANDARDS APPLIED:
EN 61010-1:2010
EN 61326-1:2013
EN 61000-3-2:2014
EN 61000-3-3:2013

4) CERTIFICATION ISET MARK:

5) PRODUCT CHARACTERISTICS: Battery Testing Equipment

MODEL(S): TMAX-5V1mA,TMAX-5V50mA,TMAX-5V100mA,TMAX-5V300mA,TMAX-5V1A, TMAX-5V3A,TMAX-5V6A, TMAX-5V10A, TMAX-5V20A,TMAX-5V30A, TMAX-5V50A,TMAX-10V3A,TMAX-10V5A,TMAX-10V10A, TMAX-10V100A,TMAX-15V6A,TMAX-15V30A,TMAX-20V5A,TMAX-20V10A,TMAX-20V20A,TMAX-30V10A, TMAX-30V30A,TMAX-30V50A,TMAX-50V10A,TMAX-50V30A,MAX-50V100A,TMAX-50V500A,TMAX-60V15A TMAX-70V30A,TMAX-60V50A,TMAX-100V100A, TMAX-300V100A,TMAX-500V100A

REMARK: The verification has been carried out on voluntary application of the manufacturer based only on the documents prepared and provided by the manufacturer itself. The product(s) satisfies the requirements of the Certification Mark of ISET according to the ISET regulations. The manufacturer is responsible to maintain the internal production control to ensure the compliance of the product. ISET declines any liability with reference to any other noncompliance of documents, product or test report that have been submitted to evaluation. However CE marking and EC declaration are duties of the manufacturer before putting into service of its product(s) on market as well as the verification doesn't imply assessment of the production of the product(s).The manufacturer is liable to take all the necessary actions required by the applicable directives&procedures before putting CE mark on the product(s).The manufacturer should be responsible for the results caused by improperly use this verification.

6) DATE OF ISSUE: 23/05/2017 DATE OF EXPIRE: 22/05/2020

CERTIFICATION MANAGER:

ISET S.R.L



AOC-Testing

Certificate of Compliance

Certificate Number: AOC1705120351R

When tested as specified, the submitted sample complies with the requirements of Commission Decision of 21 July 2011 amending Directive 2011/65/EU.

Applicant : Xiamen Tmax Battery Equipments Limited

Address : No. 401, 39th Xinchang Road, Xinyang Industrial Area, Haicang District, Xiamen City, China (Code: 361000)

Product : Battery Testing Equipment

Model(s) : TMAX-5V1mA, TMAX-5V50mA, TMAX-5V100mA, TMAX-5V300mA, TMAX-5V1A, TMAX-5V3A, TMAX-5V6A, TMAX-5V10A, TMAX-5V20A, TMAX-5V30A, TMAX-5V50A, TMAX-10V3A, TMAX-10V5A, TMAX-10V10A, TMAX-10V100A, TMAX-15V6A, TMAX-15V30A, TMAX-20V5A, TMAX-20V10A, TMAX-20V20A, TMAX-30V10A, TMAX-30V30A, TMAX-30V50A, TMAX-50V10A, TMAX-50V30A, TMAX-50V100A, TMAX-50V500A, TMAX-60V15A, TMAX-70V30A, TMAX-60V50A, TMAX-100V100A, TMAX-300V100A, TMAX-500V100A

Trade Mark : N/A

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RoHS

May 18, 2017

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2.10.2 Distinciones Obtenidas

No se detectó información.

2.10.3 Programas de Responsabilidad Social Empresaria

No se detectaron programas de responsabilidad social.

2.11 EVOLUCIÓN MENSUAL/ DETALLE DE PERSONAL CONTRATADO

No se detectó información.

3- Situación Comercial

3.1 PRODUCTOS/SERVICIOS Y ANTIGÜEDAD EN EL MERCADO

CATEGORÍAS DE PRODUCTOS

Piloto de Batería / Línea de Producción

- Máquina Celular Prismática
- Máquina De Bolsa Celular
- Máquina De Células Cilíndricas

Montaje de laboratorio de batería

- Montaje de laboratorio de celda de moneda
- Conjunto de laboratorio de células de bolsa
- Conjunto de laboratorio de celdas cilíndricas
- Ensamblaje de laboratorio de celda de flujo

Lithium Battery Pack Assembly Line

- Máquina ensambladora de baterías 18650/21700/26650
- Polymer Battery Pack Assembly
- Supercapacitor Assembly Line

lón de litios materiales de la batería

- Materiales activos catódicos
- Materiales activos del ánodo
- Materiales de celda de moneda
- Chip de litio
- Partes de celdas cilíndricas
- Colectores de corriente de batería
- Materiales conductores de batería
- Electrolito y bolsa
- Aglutinante de la batería
- Separador y cinta
- Película laminada de aluminio
- Tira de níquel / papel de aluminio
- Battery Tabs
- Materiales de Grafeno

Toda la máquina de ensamblaje de baterías

- Probador y analizador de batería
- Battery Safety Tester

- Máquina de prensa de laminación
- Máquina de soldadura por puntos de metal
- Máquina mezcladora de vacío
- Prensadora / desarmadora
- Máquina de sellado al vacío
- Llenado de electrolitos
- Apiladora / bobinadora
- Cortador / cortador de electrodos
- Máquina formadora de bolsas
- Lithium Battery Production Plant
- Caja de guante vacío

Hornos

- Hornos de mufla (400-1900c)
- Horno de tubo
- Atmosphere Furnace
- Horno elevador / elevador
- Horno de enfriamiento
- CVD Furnaces
- Horno pecvd
- Horno de sinterización por microondas
- Horno de vacío

Coaters

- Máquina de capa de la película
- Recubrimiento por inmersión / centrifugado
- Plasma/Evaporation/Magnetron Sputtering Coater
- Target
- Prensa hidráulica

Molino de bolas

- Molino de bolas planetario
- Molino de bolas
- Molino de bolas agitado
- Molino de bolas vibratorio
- Mezcladora centrífuga planetaria / molino

Máquina de laboratorio

- Hornos de vacío
- Cámara de prueba de temperatura y humedad
- Cutting Machine

- Evaporadores rotativos
- Viscometer
- Three Roller Mill
- Analizador de superficie
- Trituradora de laboratorio
- Máquina de curado uv
- Congeladores ultrabajos
- Incubadora
- Water Chiller

Espuma de electrodo de metal

- Nickel foam
- Copper Foam
- Titanium Foam
- Stainless Steel Foam
- Open/Close Cell Aluminum Foam
- Iron Foam
- Carbon Foam
- Silver Foam
- Graphene Foam
- Iron-Nickel Foam
- Nickel-Copper Foam
- Nickel Chrome Alloy Foam

Titanium Fiber Felt

3.2 DETALLES Y EVOLUCIÓN DE COMPRAS Y VENTAS

- **Ventas Nacionales**: vende el 90% de sus productos en el mercado nacional
- **Compras nacionales:** obtiene el 100% de sus materiales en el mercado nacional.

Fuente: Externa

3.3 VENTAS A YPF

No se detectó información.

3.4 COMPRAS ANUALES

No se detectó información.

3.5 PROVEEDORES

Company Name	Telephone	Relationship type	Comments
Xiamen Hengyao Metal Co., Ltd.	(0592) 7118555	Supplier	-
Xiamen Torch Special Metal Materials Co., Ltd.	(0592) 7363177	Supplier	-

Fuente: Externa

3.6 CLIENTES

Fuzhou Zhiyuan Lithium Battery Technology Co., Ltd.	-	Client	-
Tianjin Taihao Lithium Battery Co., Ltd.	-	Client	-



Fuente: Externa

3.7 SEGUROS

Seguros contratados

No se detectó información.

4- Comercio Exterior

4.1 IMPORTACIONES / EXPORTACIONES

- **Ventas Internacionales**: vende el 10% de sus productos en el mercado exterior, principalmente en Asia, Europa y América.

Fuente: Externa.

5- Situación Bancaria

5.1 CHEQUES RECHAZADOS

No registra cheques rechazados.

Fuente: Externa

5.2 SITUACION BANCARIA

No registra deuda bancaria en mora.

Fuente: Externa

5.3 NIVEL DE ENDEUDAMIENTO INFORMADO

Bankers

Name	Bankers Address
China Construction Bank, Fujian Branch Xiamen Xinyang Sub-branch	1 - 2nd Floor, Number 19, Xinsheng Road , Haicang District , Shamen , Fujian

Fuente: Externa

6- Situación Judicial Comercial

6.1 CARÁTULAS DE JUICIOS COMO DEMANDADO/DEMANDANTE (*)

No se registran juicios en su contra ni tampoco reclamos.

Fuente: Externa

6.3 FISCALES Y PREVISIONALES

No se detectó información.

6.3.3 Embargos

No se detectó información.

7- INTEGRIDAD

7.1 INTEGRIDAD

SEARCH CRITERIA

Datos Consultados XIAMEN TMAX BATTERY EQUIPMENTS LIMITED

Negative

Sources checked: List of worldwide politicians and government controlled entities (also known as PEPs, for politically exposed persons), Profiles of persons who hold political office, their immediate family members, close associates, and companies under their control; Crime - Global Enforcement List, Profiles of entities listed worldwide; Reputation - Global Foreign Officials List, SDN and Financial Intelligence Units, following the FATF (Financial Action Task Force) recommendations

SEARCH CRITERIA

Datos Consultados HUANG LIMING

Negative

Sources checked: List of worldwide politicians and government controlled entities (also known as PEPs, for politically exposed persons), Profiles of persons who hold political office, their immediate family members, close associates, and companies under their control; Crime - Global Enforcement List, Profiles of entities listed worldwide; Reputation - Global Foreign Officials List, SDN and Financial Intelligence Units, following the FATF (Financial Action Task Force) recommendations

SEARCH CRITERIA

Datos Consultados YUAN SHUFU

Negative

Sources checked: List of worldwide politicians and government controlled entities (also known as PEPs, for politically exposed persons), Profiles of persons who hold political office, their immediate family members, close associates, and companies under their control; Crime - Global Enforcement List, Profiles of entities listed worldwide; Reputation - Global Foreign Officials List, SDN and Financial Intelligence Units, following the FATF (Financial Action Task Force) recommendations

7.2 INFORMACIÓN DE PRENSA NEGATIVA

No se detectó información de prensa negativa.

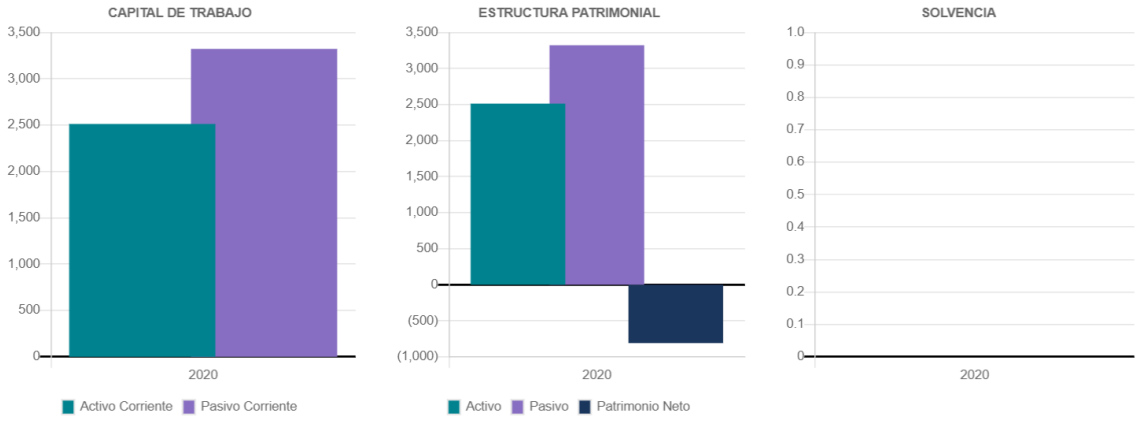
8- Estados Contables

8.1 DATOS CONTABLES

Activo

Fecha Balance	31/12/2020
Caja y Banco	2 512
Inversion Corriente	0
Anc Creditos Por Ventas	0
Otros Créditos	0
Bienes Cambio	0
Bienes Intangibles	0
Otros Activos Corrientes	0
Total Activo Corriente	2 512
Credito Por Venta	0
Otros Créditos No Corrientes	0
Otras Inversiones No Corrientes	0
Bienes De Uso Valor De Origen	0
Depreciación Acumulada	0
Bienes De Uso	0
Activos Intangibles	0
Otros Activos No Corrientes	0
Total Activo No Corriente	0
Total Activo	2 512

Montos expresados en miles de Yuanes Chinos



Pasivo / Patrimonio Neto

Fecha Balance	31/12/2020
Cuentas Por Pagar (Deudas Comerciales)	3 322
Prestamos (Deudas Bancarias)	0
Remuneraciones Y Cargas Sociales	0
Cargas Fiscales	0
Anticipos Clientes	0
Otros Pasivos	0
Total Pasivo Corriente	3 322
Cuentas Por Pagar	0
Prestamos	0
Deudas Fiscales	0
Otros Pasivos (No Corrientes)	0
Previsiones	0
Total Pasivo No Corriente	0
Total Pasivo	3 322
Capital Social	-810
Resultados No Asignados	0
Patrimonio Neto	-810

Montos expresados en miles de Yuanes Chinos

Estado de Resultados

Fecha Balance	31/12/2020
Ventas	2 754
Compras Del Ejercicio	0
Costos de las mercaderías, productos, servicios vendidos	0
Resultado Bruto	2 754
Amortizaciones	0
Gastos de Comercialización	0
Gastos de Administración	0
Gastos Financieros	0
Otros Ingresos	0
Otros Egresos	2 493
Resultados financieros y por tenencia (incluyendo result.por exposición a inflación)	0
Impuesto A Las Ganancias	0
Resultado	261

Montos expresados en miles de Yuanes Chinos



Indices de Gestión

Fecha Balance	31/12/2020
Liquidez Corriente Activo Corriente / Pasivo Corriente	0,76
LIQUIDEZ SECA (Acida) (Act.Corriente - Bs.Cambio) / Pas.Corriente	0,76
Endeudamiento Corriente Pasivo Corriente / Patrimonio Neto	-4,10
Endeudamiento Activo Fijo Pasivo No Corriente / Bs. de Uso	0,00
Solvencia Patrimonial Patrimonio Neto / Pasivo Total	-0,24
Capital De Trabajo Activo Corriente - Pasivo Corriente	-810,00
Inversiones De Bienes De Uso Patrimonio Neto / Bs. de Uso	0,00
Margen Bruto (Utilidad Bruta / Ventas) * 100	100,00
Margen Neto (Utilidad Neta / Ventas) * 100	9,48
Retorno Sobre Patrimonio Utilidad Neta / Patrimonio Neto	-0,32
Rotacion De Activos Ventas / Activo Total	1,10
Rotacion Activo Fijo Ventas / Bs. de Uso	0,00
RENTABILIDAD S/ACTIVO (Utilidad Neta / Activo Total) * 100	10,39
EBITDA / PASIVO (Resultado del ejercicio + Amortizaciones + Gastos Financieros + Impuesto a las ganancias) / Pasivo Total	0,08
Rotacion De Creditos Ventas / Creditos por Ventas	0,00
Rotacion De Inventarios Costo Mercaderias / Bs.de Cambio	0,00
PRESTAMOS / P.N. Prestamos / Patrimonio Neto	0,00
PRESTAMOS / (VENTAS/12) Prestamos / (Ventas / 12)	0,00

Montos expresados en miles de Yuanes Chinos

SITUACIÓN ECONÓMICA FINANCIERA Y PATRIMONIAL

El análisis se realizó en base a los datos financieros disponibles al 31/12/2020.

Moneda: Yuanes Chinos.

De la información disponible para el análisis se desprenden los siguientes hechos relevantes:

- Los Ingresos alcanzaron $2.7 Millones y el Resultado Final arrojó una Ganancia de $261 Mil, cifra equivalente al 9.5% de los Ingresos.
- El Activo Total totalizó $2.5 Millones y el Pasivo Total, $3.3 Millones, que por diferencia surge un Patrimonio Neto de -$810 Mil.

En resumen, de acuerdo con la información disponible, la empresa presentaba una situación económica adecuada, pero con una debilitada situación patrimonial.

Períodos Analizados				2020			
Concepto	Expresado por	Valor	Grade	Concepto	Expresado por	Valor	Grade
Analisis Patrimonial				**Analisis Financiero**			
Solvencia	ratio	- 0,24	1	Liquidez corriente	ratio	0,76	1
Endeudamiento corriente	ratio	- 4,10	1	Liquidez acida	ratio	0,76	8
Capital corriente	%	-32,2%	1	Rotación del pasivo corriente días	días		1
Activo no Cte sobre Activo	%	0,0%	10	Rotación de las cuentas a cobrar	días	-	10
Financiación del activo no cte.	ratio		1	Efecto Palanca	ratio	0,10	10
Deuda bancaria sobre Pasivo	%	0,0%	10	**Analisis de Eficiencia**			
Deudas Comerciales sobre Pasivo	%	100,0%	1	Gastos Financieros sobre Ventas	%	0,0%	10
Análisis de rentabilidad				Gastos Comerciales sobre Ventas	%	0,0%	10
Rentabilidad de la inversión total	%	-32,2%	1	Gastos Administración sobre Ventas	%	0,0%	10
Rentabilidad ordinaria de la inversión	%	-32,2%	1	Gastos Totales sobre Ventas	%	0,0%	10
Rentabilidad ordinaria sobre el activo	%	10,4%	5	Vida restante de Bienes de Uso	años	-	1
Resultado bruto sobre ventas	%	100,0%	10	Rotación de bienes de cambio	días	-	10
Rentabilidad sobre Ventas	%	9,5%	10	Rotación del activo	veces	1,10	10
Costo del financiamiento	%	0,0%	10	Total			
Rentabilidad Operativa	%	100,0%	10	59,24			
EBITDA/Ventas	%	9,5%	5				
EBITDA/Intereses	%		10				

