



2014000708Z



(2014)国认监认字(134)号



检测  
CNAS L0454



## Certificate of Type Test for Special Equipment

No. TX F310-014-15 0153

Applicant's name and  
address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Manufacturer's name  
and address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Name of product  
(Type of equipment):

Two-way overspeed governor  
(Overspeed governor)

Model and specifications: VEGA

Rated speed: 1.00m/s

Configuration of product: Configuration of overspeed governor (See appendix)

Type test report No.: T14-F31-15-153

This certificate is valid for products of the models and specifications below  
(without change of the product configuration): /

After type test, this product is accord with *Regulation for type tests of lifts (2012)*,  
*Rule for type test of overspeed governors (2012)*, *GB7588 – 2003* and  
*EN81-1:1998*.

Issue date: 2015-12-04

# NETEC

## National Elevator Inspection and Testing Center

### Note:

1. This certificate is to confirm the products on type and the tested sample on conformity, only valid for the products that are in conformance with the tested sample mentioned above.
2. The holder of this certificate has responsibilities to ensure that the products conform to the requirements of the codes and regulations, and to ensure that the products are consistent with the tested sample mentioned above.



## Appendix

### Configuration of Overspeed Governor

Structure type	Centrifugal type
Type of safety gear which will be operated	Progressive safety gear
Rated speed	1.00m/s
The diameter of the rope to be used and its construction	6×19S+FC φ6mm
Tensioning weights suspension mode	Lever vertical suspension
Minimum tensioning weight	25kg
Special working environment	/

Issue date: 2015-12-04





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## Certificate of Type Test for Special Equipment

No. TX F310-014-15 0154

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address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Manufacturer's name  
and address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Name of product  
(Type of equipment):

Two-way overspeed governor  
(Overspeed governor)

Model and specifications:

VEGA  
Rated speed: 1.50m/s

Configuration of product:

Configuration of overspeed governor (See appendix)

Type test report No.:

T14-F31-15-154

This certificate is valid for products of the models and specifications below  
(without change of the product configuration): /

After type test, this product is accord with *Regulation for type tests of lifts (2012)*,  
*Rule for type test of overspeed governors (2012)*, **GB7588** – 2003 and  
**EN81-1:1998**.

Issue date:

2015-12-04

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## Appendix

### Configuration of Overspeed Governor

Structure type	Centrifugal type
Type of safety gear which will be operated	Progressive safety gear
Rated speed	1.50m/s
The diameter of the rope to be used and its construction	6×19S+FC φ6mm
Tensioning weights suspension mode	Lever vertical suspension
Minimum tensioning weight	25kg
Special working environment	/

Issue date:

2015-12-04





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## Certificate of Type Test for Special Equipment

No. TX F310-014-15 0155

Applicant's name and  
address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Manufacturer's name  
and address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Name of product  
(Type of equipment):

Two-way overspeed governor  
(Overspeed governor)

Model and specifications: VEGA

Rated speed: 1.60m/s

Configuration of product: Configuration of overspeed governor (See appendix)

Type test report No.: T14-F31-15-155

This certificate is valid for products of the models and specifications below  
(without change of the product configuration): /

After type test, this product is accord with *Regulation for type tests of lifts (2012)*,  
*Rule for type test of overspeed governors (2012)*, *GB7588-2003* and  
*EN81-1:1998*.

Issue date: 2015-12-04

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## Appendix

### Configuration of Overspeed Governor

Structure type	Centrifugal type
Type of safety gear which will be operated	Progressive safety gear
Rated speed	1.60m/s
The diameter of the rope to be used and its construction	6×19S+FC φ6mm
Tensioning weights suspension mode	Lever vertical suspension
Minimum tensioning weight	25kg
Special working environment	/

Issue date:

2015-12-04





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# Certificate of Type Test for Special Equipment

No. TX F310-014-15 0156

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address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Manufacturer's name  
and address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Name of product  
(Type of equipment):

Two-way overspeed governor  
(Overspeed governor)

Model and specifications: VEGA

Rated speed: 1.75m/s

Configuration of product: Configuration of overspeed governor (See appendix)

Type test report No.: T14-F31-15-156

This certificate is valid for products of the models and specifications below  
(without change of the product configuration): /

After type test, this product is accord with *Regulation for type tests of lifts (2012)*,  
*Rule for type test of overspeed governors (2012)*, GB7588-2003 and  
EN81-1:1998.

Issue date: 2015-12-04

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### National Elevator Inspection and Testing Center

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## Appendix

### Configuration of Overspeed Governor

Structure type	Centrifugal type
Type of safety gear which will be operated	Progressive safety gear
Rated speed	1.75m/s
The diameter of the rope to be used and its construction	6×19S+FC φ6mm
Tensioning weights suspension mode	Lever vertical suspension
Minimum tensioning weight	25kg
Special working environment	/

Issue date:

2015-12-04







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## Certificate of Type Test for Special Equipment

No. TX F310-014-15 0157

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Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Manufacturer's name  
and address:

Dynatech, Dynamics & Technolgy, S.L.U  
Poligono Industrial Pina de Ebro, Sector C P9,  
Zaragoza, Spain

Name of product  
(Type of equipment):

Two-way overspeed governor  
(Overspeed governor)

Model and specifications:

VEGA  
Rated speed: 2.00m/s

Configuration of product: Configuration of overspeed governor (See appendix)

Type test report No.: T14-F31-15-157

This certificate is valid for products of the models and specifications below  
(without change of the product configuration): /

After type test, this product is accord with *Regulation for type tests of lifts (2012)*,  
*Rule for type test of overspeed governors (2012)*, **GB7588 - 2003** and  
**EN81-1:1998**.

Issue date: 2015-12-04

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## Appendix

### Configuration of Overspeed Governor

Structure type	Centrifugal type
Type of safety gear which will be operated	Progressive safety gear
Rated speed	2.00m/s
The diameter of the rope to be used and its construction	6×19S+FC φ6mm
Tensioning weights suspension mode	Lever vertical suspension
Minimum tensioning weight	25kg
Special working environment	/

Issue date:

2015-12-04

