



This is to certify that the following product, in view of the tests carried out, has been approved.

Description Flux-cored wire/gas combination

*Type* K-316LT/M 21

Class 316L S

Manufacturer KISWEL INC.

Place of manufacture 7950 DIXIE HIGHWAY

**FLORENCE KY 41042** 

U.S.A.

Reference standards Part D, Chapter 5, Section 2 of RINA Rules for the classification

of ships

The approval is valid for one year and can be reconfirmed subject to the satisfactory outcome of the prescribed control tests.

Issued in Genoa on March 2, 2012. This Certificate is valid until December 31, 2012

RINA

Cesare Murgia



### APPROVAL OF WELDING CONSUMABLES CERTIFICATE No. QBI355811PU/006 Enclosure - Page 1 of 1

Enclosure - Page 1 of K-316LT/M 21

KISWEL INC.	7950 DIXIE HIGHWAY - FLORENCE KY 41042 - U.S.A.
Class	316L S

Class
Diameters
Welding positions
Welding positions
Type of current

316L S
1.2-1.4-1.6 mm
all positions including vertical in downward direction direct current reverse polarity





This is to certify that the following product, in view of the tests carried out, has been approved.

Description Flux-cored wire/gas combination

Type K-316LT/C1

Class 316L S

Manufacturer KISWEL INC.

Place of manufacture 7950 DIXIE HIGHWAY

**FLORENCE KY 41042** 

U.S.A.

Reference standards Part D, Chapter 5, Section 2 of RINA Rules for the classification

of ships

The approval is valid for one year and can be reconfirmed subject to the satisfactory outcome of the prescribed control tests.

Issued in Genoa on March 2, 2012. This Certificate is valid until December 31, 2012

RINA Cesare Murgia

June Mill



### APPROVAL OF WELDING CONSUMABLES CERTIFICATE

No. QBI355811PU/005 Enclosure - Page 1 of 1 K-316LT/C1

KISWEL INC.	7950 DIXIE HIGHWAY - FLORENCE KY
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Class
Diameters
1.2-1.4-1.6
Welding positions
all positions including vertical in downward direction
Type of current
direct current reverse polarity





This is to certify that the following product, in view of the tests carried out, has been approved.

Description Flux-cored wire/gas combination

Type K-316LF / M21

Class 316L S

Manufacturer KISWEL INC.

Place of manufacture 7950 DIXIE HIGHWAY

**FLORENCE KY 41042** 

U.S.A.

Reference standards Part D, Chapter 5, Section 2 of RINA Rules for the classification

of ships

The approval is valid for one year and can be reconfirmed subject to the satisfactory outcome of the prescribed control tests.

Issued in Genoa on March 2, 2012. This Certificate is valid until December 31, 2012

RINA Cesare Murgia



# APPROVAL OF WELDING CONSUMABLES CERTIFICATE No. QBI355811PU/014 Enclosure - Page 1 of 1 K-316LF / M21

KISWEL INC.	7950 DIXIE HIGHWAY - FLORENCE KY 41042 - U.S.A.	
Class	316L S	the late
Diameters	1.2-1.4-1.6	mm
Welding positions Type of current	flat and horizontal direct current reverse polar	rity







This is to certify that the following product, in view of the tests carried out, has been approved.

Description Flux-cored wire/gas combination

*Type* K-316LF / C1

Class 316L S

Manufacturer KISWEL INC.

Place of manufacture 7950 DIXIE HIGHWAY

**FLORENCE KY 41042** 

U.S.A.

Reference standards Part D, Chapter 5, Section 2 of RINA Rules for the classification

of ships

The approval is valid for one year and can be reconfirmed subject to the satisfactory outcome of the prescribed control tests.

Issued in Genoa on March 2, 2012. This Certificate is valid until December 31, 2012

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RINA Cesare Murgia

Mun May



## APPROVAL OF WELDING CONSUMABLES CERTIFICATE No. QBI355811PU/015 Enclosure - Page 1 of 1 K-316LF / C1

KISWEL INC.	7950 DIXIE HIGHWAY - FLORENCE KY 41042 - U.S.A.	
Class	316L S	
Diameters	1.2-1.4-1.6 mm	
Welding positions	flat and horizontal	
Type of current	direct current reverse polarity	

