

DECLARATION OF CONFORMITY



INDUSTRIAS RAYCO, S.A., manufacturer of Radiators and Heating Convectors, with head office and factory in Polígono Industrial La Vega, 34 – 38; 09240-Briviesca (BURGOS).

Web: rayco.es

Mail: info@rayco.es

DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	MAGNO
MODEL:	MAGNO / 260
COMERCIAL NAME	MAGNO / 350
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	127 W
EXPONENT:	1,27603
USE:	HEATING SYSTEMS

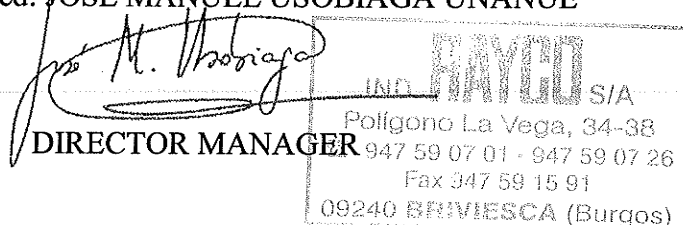
NOTE: We enclosed one information copy to marked CE.

It is in accordance with Annexe ZA and table ZA.1 of the norm EN-442-1:1.995/A1:2.003.

That it has been tested according to Inform CE de Type examination N° 1623 BQ 100 by CENTRE TECHNIQUE DES INDUSTRIES AERAIQUES ET THERMIQUES (CETIAT) with head office in Domaine Scientifique de la Doua – 25, avenue des Arts – 69100 VILLEURBANNE (FRANCE)

Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE





INDUSTRIAS RAYCO, S.A.
MODEL: MAGNO / 260
COMERCIAL NAME: MAGNO / 350

05

EN-442-1 Convactor Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

75,3 W

Charactheristic formula:

$5,11182 \cdot \Delta T^{1,27603}$

Kind of reaction to fire:

A1



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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	MAGNO
MODEL:	MAGNO / 350
COMERCIAL NAME	425
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	96,4 W
EXPONENT:	1,3096
USE:	HEATING SYSTEMS

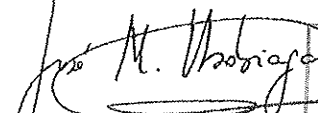
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Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE


DIRECTOR MANAGER
IND. RAYCO S/A
Polígono La Vega, 34-38
☎ 947 59 07 01 - 947 59 07 26
Fax 947 59 15 91
09240 BRIVIESCA (Burgos)



INDUSTRIAS RAYCO, S.A.

MODEL: MAGNO / 350

COMERCIAL NAME: MAGNO / 425

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

96,4 W

Characteristic formula:

$6,8575 \cdot \Delta T^{1,3096}$

Kind of reaction to fire:

A1

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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	MAGNO
MODEL:	MAGNO / 500
COMERCIAL NAME	MAGNO / 600
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	126 W
EXPONENT:	1,34
USE:	HEATING SYSTEMS

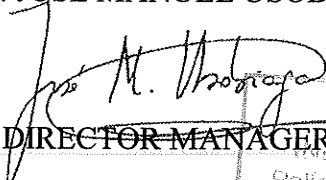
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Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE


DIRECTOR-MANAGER





INDUSTRIAS RAYCO, S.A.
MODEL: MAGNO / 500
COMERCIAL NAME: MAGNO / 600

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

126 W

Characteristic formula:

$6,6532 \cdot \Delta T^{1,34}$

Kind of reaction to fire:

A1

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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	MAGNO
MODEL:	MAGNO / 600
COMERCIAL NAME	MAGNO / 700
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	145 W
EXPONENT:	1,34
USE:	HEATING SYSTEMS

NOTE: We enclosed one information copy to marked CE.

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Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE

DIRECTOR MANAGER





INDUSTRIAS RAYCO, S.A.

MODEL: MAGNO / 600

COMERCIAL NAME: MAGNO / 700

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

145 W

Charactheristic formula:

$7,5852 \cdot \Delta T^{1,34}$

Kind of reaction to fire:

A1



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That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	MAGNO
MODEL:	MAGNO / 700
COMERCIAL NAME	MAGNO / 800
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	164 W
EXPONENT:	1,35
USE:	HEATING SYSTEMS

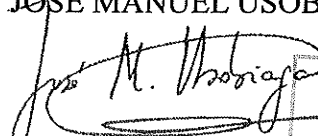
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Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE


DIRECTOR MANAGER





INDUSTRIAS RAYCO, S.A.

MODEL: MAGNO / 700

COMERCIAL NAME: MAGNO / 800

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

164 W

Charactheristic formula:

$8,1690 \cdot \Delta T^{1,35}$

Kind of reaction to fire:

A1

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That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	RD
MODEL:	RD / 350
COMERCIAL NAME	RD / 350
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	72,2 W
EXPONENT:	1,2994
USE:	HEATING SYSTEMS

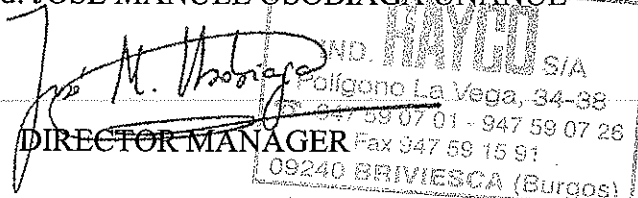
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That it has been tested according to Inform CE de Type examination N° 1623 BQ 102 by CENTRE TECHNIQUE DES INDUSTRIES AERAIQUES ET THERMIQUES (CETIAT) with head office in Domaine Scientifique de la Doua - 25, avenue des Arts - 69100 VILLEURBANNE (FRANCE)

Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE





INDUSTRIAS RAYCO, S.A.
MODEL: RD / 350
COMERCIAL NAME: RD / 350

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

72,2 W

Charactheristic formula:

$4,4464 \cdot \Delta T^{1,2994}$

Kind of reaction to fire:

A1

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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	RD
MODEL:	RD / 425
COMERCIAL NAME	RD / 425
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	92,29 W
EXPONENT:	1,3155
USE:	HEATING SYSTEMS

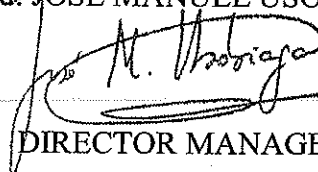
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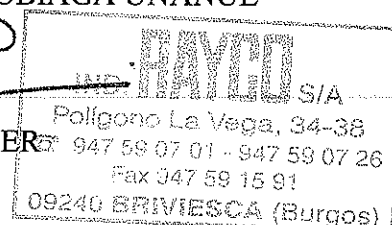
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Briviesca 10th Setember, 2.007

Signed: JOSÉ MANUEL USOBIAGA UNANUE


DIRECTOR MANAGER





INDUSTRIAS RAYCO, S.A.
MODEL: RD / 425
COMERCIAL NAME: RD / 425

07

EN-442-1 Convactor Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

92,9 W

Charactheristic formula:

$5,4060 \cdot \Delta T^{1,3155}$

Kind of reaction to fire:

A1

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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	RD
MODEL:	RD / 600
COMERCIAL NAME	RD / 600
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	125 W
EXPONENT:	1,3333
USE:	HEATING SYSTEMS

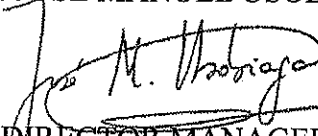
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Briviesca 15th September, 2.005

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DIRECTOR MANAGER





INDUSTRIAS RAYCO, S.A.
MODEL: RD / 600
COMERCIAL NAME: RD / 600

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

125 W

Characteristic formula:

$6,8537 \cdot \Delta T^{1,3333}$

Kind of reaction to fire:

A1

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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	RD
MODEL:	RD / 700
COMERCIAL NAME	RD / 700
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	146 W
EXPONENT:	1,3431
USE:	HEATING SYSTEMS

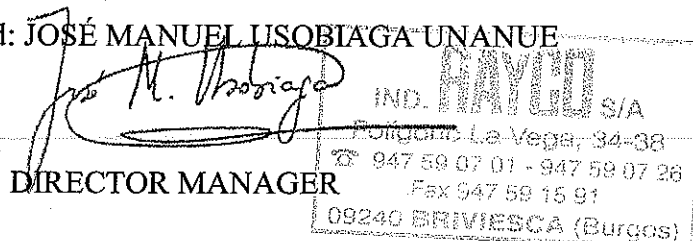
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Briviesca 15th September, 2.005

Signed: JOSÉ MANUEL USOBIAGA UNANUE





INDUSTRIAS RAYCO, S.A.
MODEL: RD / 700
COMERCIAL NAME: RD / 700

05

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

146 W

Characteristic formula:

$7,5638 \cdot \Delta T^{1,3431}$

Kind of reaction to fire:

A1



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DECLARES:

That the design, manufacture and inspection of Aluminium die-cast radiator that it is described next:

FAMILY:	ALUMINIUM DIE-CAST RADIATOR
RANGE:	RD
MODEL:	RD / 800
COMERCIAL NAME	RD / 800
WORKING PRESSURE:	6,00 bar
ELEMENT POWER:	164 W
EXPONENT:	1,3491
USE:	HEATING SYSTEMS

NOTE: We enclosed one information copy to marked CE.

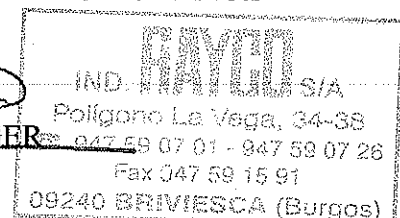
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Briviesca 20th March, 2.007

Signed: JOSÉ MANUEL USOBIAGA UNANUE


DIRECTOR MANAGER





INDUSTRIAS RAYCO, S.A.
MODEL: RD / 800
COMERCIAL NAME: RD / 800

07

EN-442-1 Convector Radiators

Maximum working pressure :

600 Kpa

Technical power per element:

164 W

Characteristic formula:

$8,3680 \cdot \Delta T^{1,3491}$

Kind of reaction to fire:

A1