



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

**AGAPITO URBAN INDUSTRIES, S.L.
(INDUSTRIAS AGAPITO)**

**PI VALDEFERRÍN OESTE, CL G, S/N.
50600 - EJEA DE LOS CABALLEROS
(ZARAGOZA)**

has implemented and maintains a

Quality Management System

for the following scope:

The design, production, trading, installation and servicing (equipment repair, spare parts and maintenance) of urban items, children playground equipment, senior playgrounds and sport areas equipment.

The design of children playground areas.

which fulfills the requirements of the following standard

ISO 9001:2015

First issued on: **2002-07-16** Last issued: **2020-05-27** Validity date: **2023-05-27**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: ES-0882/2002



Alex Stoichitoiu
President of IQNet

AENOR

Rafael GARCÍA MEIRO
Chief Executive Officer

IQNet Partners*:

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THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

AENOR has issued an IQNet recognized certificate that the organization:

AGAPITO URBAN INDUSTRIES, S.L.
(INDUSTRIAS AGAPITO)

PI VALDEFERRÍN OESTE, CL G, S/N.
50600 - EJEA DE LOS CABALLEROS
(ZARAGOZA)

has implemented and maintains a

Environmental Management System

for the following scope:

The design, production, trading, installation and servicing (equipment repair, spare parts and maintenance) of urban items, children playground equipment, senior playgrounds and sport areas equipment.

The design of children playground areas.

which fulfills the requirements of the following standard

ISO 14001:2015

First issued on: **2003-08-06** Last issued: **2020-05-27** Validity date: **2023-05-27**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: ES-2003/0293



Alex Stoichitoiu
President of IQNet

AENOR

Rafael GARCÍA MEIRO
Chief Executive Officer

IQNet Partners*:

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SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

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No. Z2 045556 0056 Rev. 00

Holder of Certificate: **URBACREA S.L.**
INDUSTRIAS AGAPITO
Calle G, s/n, Despachos 2 y 6
Pol. Valdeferrin Oeste
Zaragoza
50600 Ejea de los Caballeros
SPAIN

Certification Mark:



Product: Playground equipment

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 713152472-1

Valid until: 2024-06-01

Date, 2019-06-14

(Michael Weber)



Product Service

CERTIFICATE

No. Z2 045556 0056 Rev. 00

Model(s):

R4960A/E, R4962A/E, R5000 A/E, R5001 A/E,
R5002 A/E, R5005 A/E, R5015A/E, R5021 A/E,
R5024 A/E, R5026 -01, R5026 -02, R5026 A/E,
R5028 A/E, R5040 A/E, R5100 A/E, R5200 A/E,
R5201 A/E, R5202 A/E, R5203 A/E, R5205 A/E,
R5206 A/E

Parameters:

R4960A/E: 231 x 119 x 137 cm; 137 cm
R4962A/E: 286 x 210 x 137 cm; 137 cm
R5000 A/E: 214 x 100 x 169 cm; 17 cm
R5001 A/E: 185 x 130 x 82 cm; 17 cm
R5002 A/E: 185 x 123 x 154 cm; 17 cm
R5005 A/E: 584 x 125 x 169 cm; 17 cm
R5015A/E: 150 x 132 x 167 cm; 22 cm
R5021 A/E: 201 x 113 x 164 cm; 17 cm
R5024 A/E: 135 x 117 x 164 cm; 16 cm
R5026 -01: 59 x 74 x 49 cm; 49 cm
R5026 -02: 27 x 34 x 30 cm; 30 cm
R5026 A/E: 150 x 140 x 57 cm; 49 cm
R5028 A/E: 136 x 148 x 54 cm; 54 cm
R5040 A/E: 39 x 51 x 126 cm; 0 cm
R5100 A/E: 230 x 131 x 71 cm; 0 cm
R5200 A/E: 151 x 102 x 114 cm; 11 cm
R5201 A/E: 149 x 109 x 133 cm; 104 cm
R5202 A/E: 156 x 12 x 16 cm; 16 cm
R5203 A/E: 180 x 84 x 82 cm; 30 cm
R5205 A/E: 247 x 151 x 16 cm; 16 cm
R5206 A/E: 400 x 163 x 16 cm; 16 cm

Material: steel, plastic, plastic component materials;

Tested according to:

EN 1176-1:2017

Production Facility(ies):

082573

Certificado de Producto: CP-18-14-107-9 Rev.3***Product Certificate (sustituye a CP-18-14-107-9 Rev.2)*****Fabricante / Holder of Certificate: INDUSTRIAS AGAPITO**Polígono Industrial Valdeferrín Oeste, C/G s/n
50600 Ejea de los Caballeros (Zaragoza))

Los elementos / Equipments:

Recogidos en el Anexo al presente certificado***Showed in the annex to this certificate****con base en la evaluación realizada s/informes ICP-14-107-18-2, 21-3 y 22-01 es
based on the evaluation reported in ICP-14-107-18-2,21-3 and 22-01 is***CONFORME / COMPLY***con los requisitos de las Normas
with requirements of Standard***UNE EN 1176/1:2018**

De acuerdo con el sistema de certificación recogido en los documentos:

PC-100-P y PC-100-P1.According to the Certification Process documents: **PC-100-P and PC-100-P1.**Para que conste firma en representación de **ACCM: Director Ejecutivo**
Signed in **ACCM** representation: Executive Manager **ACCM**
PRODUCTO
CERTIFICADO**Fecha de emisión / date of issue: 18-febrero-2022****Fecha de primera emisión / date of first issue: 8-04-2014****Fecha de caducidad / Valid up to: 13-07-2024**

Ver fotografías de elementos en anexo al presente certificado / See pictures in annex to this certificate /

* Será válida siempre que se superen las evaluaciones periódicas anuales / Valid if the manufacturer pass the annual surveillance visits

Anexo 1 Certificado de Producto: CP-18-14-107-9 Rev.3
Annex to Product Certificate (sustituye a CP-18-14-107-9 Rev.2)

Fabricante / Holder of Certificate: INDUSTRIAS AGAPITO

Polígono Industrial Valdeferrín Oeste, C/G s/n
50600 Ejea de los Caballeros (Zaragoza))

Fotografías de los equipamientos/ Pictures of Equipments

R5209 A/E



R5210 A/E



R5204 A/E



R5226 A/E



Cilindros de salto R4445-01, 02 y 03 A/E



CODE	DESCRIPTION
R5023A Download datasheet 	EARLY STIMULATION LITTLE HOUSE Suitable for wheelchairs. Bilingual learning. Learning through play: Geometry, Fine psycho motor skills, Mathematics, Inclusive language (braille and sign language), Nature and Physics. Games: Shop abacus with products and prices, Giraffe height gauge, Clock in Braille and Sign Language, Weather rotary play element, Guess the color game, Translucent skylight, Slide bar in geometric shapes, Spherical mirror, Rotating disc open-close Materials: • Antigraffiti, maintenance-free HDPE. • Galvanized steel parts. • Stainless Steel screws. • Hard floor fixation.
R5055A Download datasheet 	EARLY STIMULATION ALLEY SPOOKY HOUSE Suitable for wheelchairs. Bilingual learning. Promotes collective play and socialization. Learning through play Fine psycho motor skills, Mathematics, Inclusive language (Alphabet and numbers in sign language) and Physics. Games: Height gauge, Game "Guess the number", Game "Guess the color", Spherical mirror, Rotation dis "open-close", Sign alphabet. Materials: • Antigraffiti, maintenance-free HDPE. • Galvanized steel parts.. • Stainless steel screws. • Hard floor fixations.
R5200A Download datasheet 	CRAWLING TUNNEL FOR EARLY STIMULATION Encourages crawling to improve binocular vision and cross pattern motion for reading and writing. Additional games: movable sliding silhouettes, mirror, windows, clock, games in English, hypnotic spiral, educational strips with numbers, letters and shapes. • Antigraffiti, maintenance-free HDPE. • Polycarbonate • Galvanized steel metal parts. • Stainless steel screws. • Hard floor fixation. Free height of fall = 0.04 meters.

CODE	DESCRIPTION
R5203A Download datasheet 	RAMP AND LADDERS FOR EARLY STIMULATION Encourages crawling to improve binocular vision and cross pattern motion for reading and writing. Helps to improve balance and muscle strength in the legs. Additional games: lights, photo stand-in, games in English, hypnotic spiral, maze and themed decoration. • Antigrffiti, maintenance-free HDPE. • Rubber covered HDPE in ramp and ladders. • Polycarbonate • Galvanized steel metal parts. • Stainless steel screws. • Hard floor fixation. Free height of fall = 0.30 meters.
R5209A Download datasheet 	SHAPES AND TEXTURES EARLY STIMULATION PLAYGROUND Develop the sense of touch. Exercises knowledge of geometric shapes and materials. Bilingual Learning. Composed of 8 textures in different shapes. Engraved in English. • Antigrffiti, maintenance-free HDPE. • Galvanized steel metal parts. • Stainless steel screws. • Hard floor fixation.
R5210A Download datasheet 	COLORS AND LIGHTS PLAYGROUND FOR EARLY STIMULATION Stimulates the sense of sight. Knowledge and understanding of light and color. Exercises fine motor skills. Bilingual Learning. "Guess the color" game, with sliding tokens. "How do you get the color... ?" game. Materials • Antigrffiti, maintenance-free HDPE. • Methacrylate. • Galvanized steel metal parts. • Stainless steel screws.

All products sold by Industrias Agapito have a legal warranty of 2 years
FAILURE TO COMPLY WITH THIS DOCUMENT WILL RENDER THE WARRANTY VOID

GENERAL INSTALLATION INSTRUCTIONS

- The following installation instructions apply to ALL equipment supplied by INDUSTRIAS AGAPITO, in addition to the specific instructions that each piece of equipment may have.
- Please also follow the specific installation instructions for each item supplied.
- All equipment must be installed safely.
- Prevent public access to the installation site until installation has been fully completed.
- Equipment installation is not complete unless the relevant shock-absorbing surface has been installed. (For playground equipment only).

MATERIAL	DESCRIPTION	MINIMUM THICKNESS	MAXIMUM FALL HEIGHT
Bark	Granulometry 20 to 80 mm	200 mm	≤ 1000 mm
		300 mm	≤ 3000 mm
Wood chips	Granulometry 5 to 30 mm	200 mm	≤ 2000 mm
		300 mm	≤ 3000 mm
Sand or Gravel	Granulometry 0.25 to 8 mm	200 mm	≤ 2000 mm
		300 mm	≤ 3000 mm
Other materials	According to HIC test (see EN1177 Standard) Critical fall height according to tests		

*For non-cohesive materials, 100 mm more are added in order to compensate for displacement.

- Once installation has been completed, remove all tools, packaging waste, etc.
- It is mandatory to install the relevant signs with instructions and precautions. Industrias Agapito will not be liable for any consequences involving the misuse of the equipment supplied.
- DO NOT SUBJECT THE EQUIPMENT TO SPRINKLER IRRIGATION.

GENERAL INSPECTION INSTRUCTIONS

- The following inspection instructions apply to ALL equipment supplied by INDUSTRIAS AGAPITO, in addition to the specific instructions that each piece of equipment may have. Children's playgrounds must be inspected according to EN-1176-7 Standard.
- Please also follow the specific inspection instructions for each item, where applicable.
- The following inspections shall be performed:

INSPECTION	FREQUENCY	POINTS TO BE INSPECTED
Routine, visual	In general, weekly. Depending on vandalism in the area, it may be necessary to perform daily.	Damage due to vandalism, cleanliness, structural integrity, exposed foundations, missing parts, shock absorbing surface.
Functional	3 months	All of the above plus: equipment performance and stability, possible wear, state of the anchors.
Major, annual	1 year	All of the above plus: equipment safety, state of decay of wood or corrosion of metal parts, surfaces, state of any repairs, anchors.

- The frequency stated above is a minimum and may be increased according to intensity of use and specific local conditions, such as equipment in schools or in coastal environments.
- The owner or maintenance operator should establish a procedure for inspections. We recommend listing the points to be inspected as well as making some sheets with inspection and maintenance history for each item where incidents, repairs, etc. will be recorded.
- If deterioration that threatens the safety of users is detected in the equipment, it should be repaired immediately, while preventing the use of the equipment until repairs have been completed, or even removing it if necessary.
- In the event of an accident, we recommend creating a sheet documenting the incident, including information such as: date and time of the accident, age and sex of the victim and the clothing they were wearing, equipment involved, description of the accident, injuries, action taken, etc.

GENERAL MAINTENANCE INSTRUCTIONS

- The following maintenance instructions apply to ALL equipment supplied by INDUSTRIAS AGAPITO, in addition to the specific instructions that each piece of equipment may have. Children's playgrounds must be maintained according to EN-1176-7 Standard.
- Maintenance as described by INDUSTRIAS AGAPITO is of a preventive nature. The owner or maintenance operator should perform corrective maintenance.

OPERATION	TOOLS NEEDED	MATERIALS NEEDED	FREQUENCY
Tightening bolts. (1)	Suitable tools, in general wrenches and socket wrenches.	---	3 months(1)
Tightening nuts (2) (applicable to children's equipment with nets)	Suitable tools, in general wrenches and socket wrenches.	---	6 months
Protecting wood. Apply a protective coating to solid wood parts, not plywood.	Brush, cleaning cloths.	Laser type or similar open-pore wood protector.	1 year
Protecting metal parts. Use synthetic enamel paint of the appropriate color on the parts likely to rust, after cleaning.	Brush or paintbrush, cleaning cloths.	Synthetic enamel paint of the appropriate color. Solvent.	1 year
Caring for wood surfaces. Eliminate any defects in the wood surface that may cause injuries to users by sanding and resplashing a protective coating.	Hammer, chisel, sandpaper, cleaning cloths.	Laser type or similar open-pore wood protector.	6 months
Caring for shock absorbing surfaces. General cleaning. In the case of non-cohesive surfaces, fill up to the level marked at the foot of the equipment.	Shovel, rake, buckets.	Suitable non-cohesive shock absorbing material.	Weekly, linked to routine visual inspection

(1) Depending on the local climate, wood may experience an initial humidity adjustment and shrinkage during the first month following installation, so it may be necessary to retighten the bolts earlier.

(2) Net tightening consists of removing the caps at both ends of the ropes, tightening the nuts, and replacing the caps.

- The frequency stated above is a minimum and may be increased depending on the characteristics of the area where the equipment is located. IN COASTAL AREAS AND AGGRESSIVE ENVIRONMENTS, MORE ATTENTION SHOULD BE PAID TO MAINTENANCE OF METAL PARTS TO PREVENT OXIDATION. Each of the above mentioned operations must be performed if an incident requiring treatment is identified during equipment inspection.
- Fissures (small cracks) may appear in wooden parts due to swelling and shrinkage caused by changes in environmental humidity. Even though the wood used is of the highest quality, it is still a "living, natural" material and these fissures may occasionally occur in some elements. They are completely normal and do not affect the strength of the part. INDUSTRIAS AGAPITO does not guarantee that no fissures will appear over time and they shall not be subject to any claim. The client shall ensure that they are not dangerous to users and shall act accordingly. In the case of pinewood, the absence of resin bleeding is not guaranteed. Autoclave-treated wood may vary in shade and color depending on protector penetration.
- Slight color variations may exist among recycled plastic parts due to the recycled nature of the raw material.
- Users and his clothes rubbing with plastic elements, specially slides, can generate electrostatic charges in the user, due to triboelectric effect. This is completely normal, inoffensive and unavoidable. It is a physics elemental effect that occurs in multiple daily life situations and depends on atmospheric conditions, user physiognomy, clothing and type of flooring, among others. These electrostatic charges can't be a reason for claim or can't be considered a product default.
- For EPDM flooring R4420, see document FT-4420.
- Polyethylene boards may be subject to slight curving due to temperature changes. Manufacturing processes (milling, hollowing, grooving, etc.) may also affect their flatness. This curving is not a flaw or imperfection on the material, therefore it will not be eligible for claims or the object of any complaint.

Polyethylene is a much more flexible material than any board derived from wood (plywood, HPL, etc.) but it is infinitely superior when it comes to outdoor resistance and durability, hygiene, maintenance, etc. When left outdoors and given low maintenance, polyethylene maintains its original condition to a large extent and barely deteriorates, including pieces with slightly curved surfaces. The opposite may occur with wood-derivative boards, the outdoor lifespan of which fluctuates between 6 and 8 years when constant maintenance is provided.

NOTE: THE END-OWNER OF THE PACKAGING WASTE (SENT WITH PRODUCTS) SHALL BE RESPONSIBLE FOR ITS PROPER DISPOSAL AND DELIVERY TO ENVIRONMENTAL WASTE MANAGEMENT SERVICES. R.D. 782/1998, ARTICLE 18.1.