

# AIA







Activitats i Instal·lacions Arquitectòniques



## Solucions integrals en Arquitectura i Instal·lacions Soluciones integrales en Arquitectura e Instalaciones Integral solutions in Architecture and Engineering Solutions Intégraux en Architecture et Ingénierie

Som un equip multidisciplinari amb 30 anys d'experiència i més de 300 projectes construïts, format per arquitectes, enginyers i consultors especialitzats en el desenvolupament de projectes d'arquitectura, enginyeria, interiorisme i paisatgisme.

Aquesta base ens permet abordar els projectes de forma global i donant una resposta integral de tots els sistemes que conformen el projecte.

Treballem des del primer esbós fins a la conclusió de l'obra posant especial atenció als criteris de sostenibilitat i eficiència energètica. Aquest fet que ens ha portat a obtenir diversos premis de sostenibilitat pel compromís mediambiental dels nostres dissenys. Els nostres processos estan homologats amb el certificat ISO 9001:2015.

Somos un equipo multidisciplinario con 30 años de experiencia y más de 300 proyectos construidos, formado por arquitectos, ingenieros y consultores especializados en el desarrollo de proyectos de arquitectura, ingeniería, interiorismo y paisajismo. Esta base nos permite abordar los proyectos de forma global, dando una respuesta integral de todos los sistemas que conforman el proyecto.

Trabajamos desde el primer boceto hasta la conclusión de la obra prestando especial atención en los criterios de sostenibilidad y eficiencia energética. Este hecho nos ha llevado a obtener varios premios de sostenibilidad por el compromiso medioambiental de nuestros diseños así como de sus instalaciones. Nuestros procesos estan homologados con la ISO 9001:2015.



We are a multidisciplinary team, with 30 years of experience and over 300 built projects; composed by architects, engineers and consultants experts on carrying out architectural, engineering, landscape and interior design projects. This fact allows us to deal with them globally, giving a comprehensive response to all the systems that are part of the project. We work from the first sketch to the finalisation of the construction work paying particular attention to sustainability and energy efficiency criteria. As a result, we have been awarded several times for our environmental sustainability commitment in our designs. All our processes are guaranteed by the quality certificate ISO 9001:2015.

Nous sommes une équipe multidisciplinaire avec 30 ans d'expérience et plus de 300 projets construits, conformé pour architectes, ingénieurs et consultants spécialisés dans le développement des projets d'architecture, ingénierie, dessin intérieur et paysagisme.

Cela nous permet d'aborder les projets d'une façon globale et en donnant une réponse intégrale de tous les systèmes qui les conforment. Nous travaillons de la première esquisse jusqu'à la conclusion de l'ouvrage en accordant une attention particulière aux critères de durabilité et efficacité énergétique. Ceci nous a permis d'être lauréats de plusieurs prix de durabilité pour l'engagement écologique de nos dessins. Nous sommes dotés de l'homologation ISO 9001:2015.



A R Q U I T E C T U R A

A R Q U I T E C T U R A

A R C H I T E C T U R E

A R C H I T E C T U R E



Desenvolupem projectes d'arquitectura, des de la gran escala fins al detall constructiu.

Els nostres projectes han donat resposta als requeriments dels nostres clients per tot tipus d'edificis, ja siguin públics (complexos esportius, centres sòcio-sanitaris, espai públic i paisatgisme), corporatius (centres comercials, oficines, hoteler, promocions d'habitatge) o privats (habitatges, viles).

La sostenibilitat, la innovació i la creativitat exerceixen de puntais bàsics en tots els nostres dissenys.

Desarrollamos proyectos de arquitectura, desde la gran escala hasta el detalle constructivo.

Nuestros proyectos han dado respuesta a los requerimientos de nuestros clientes para todo tipo de edificios, ya sean públicos (complejos deportivos, centros socio-sanitarios, espacio público y paisajismo), corporativos (centros comerciales, oficinas, hotelero, promociones de vivienda) o privados (viviendas, villas).

La sostenibilidad, la innovación y la creatividad ejercen de puntales básicos en todos nuestros diseños.

We develop architecture projects, from urban planning to construction detail.

Our projects have met the expectations of our clients for all types of buildings, whether public (sport complexes, community-health centers, public space and landscape), corporate (shopping centers, offices, hotels and housing) or private (houses and villas).

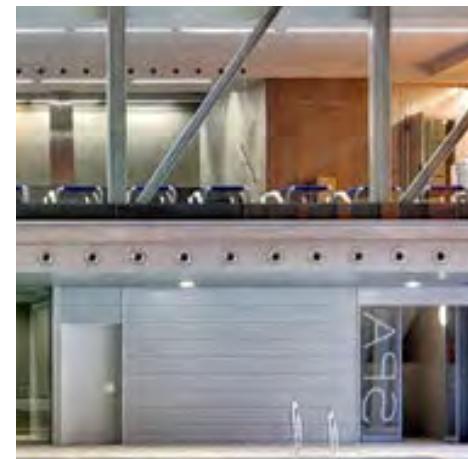
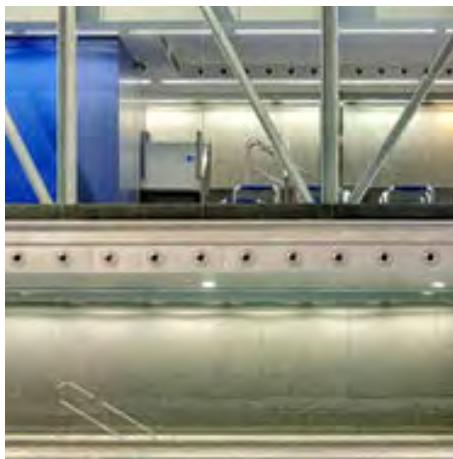
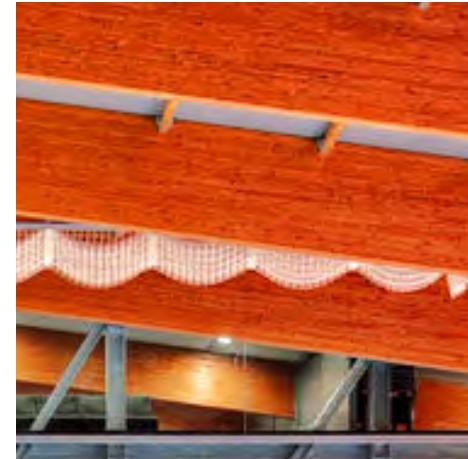
Sustainability, innovation and creativity are the basis of all our designs.

Nous développons des projets d'architecture, à grande échelle jusqu'au dernier détail constructif.

Nos projets ont donné réponse aux exigences de nos clients pour tout type de bâtiment. Tant si il s'agit de publics (complexes sportifs, centres socio-sanitaires, espace public et paysagisme), corporatifs (centres commerciaux, bureaux, hôtels, logements plurifamilial) ou privé (logement unifamilial, villes).

Le développement durable, l'innovation et la créativité sont la base de tous nos dessins.

# AIA



E S P O R T I U  
D E P O R T I V O  
S P O R T S  
S P O R T I F S



## Municipal Sports Complex

### Camp del Ferro. Barcelona

Client/Owner  
**Barcelona d'Infraestructures  
Municipals SA (BIMSA)**

Architects  
**AIA Salazar Navarro  
Barceló Balanzó arquitectes  
Gustau Gili Galfetti**

Location  
**Barcelona**

Work done  
**Project and site management**

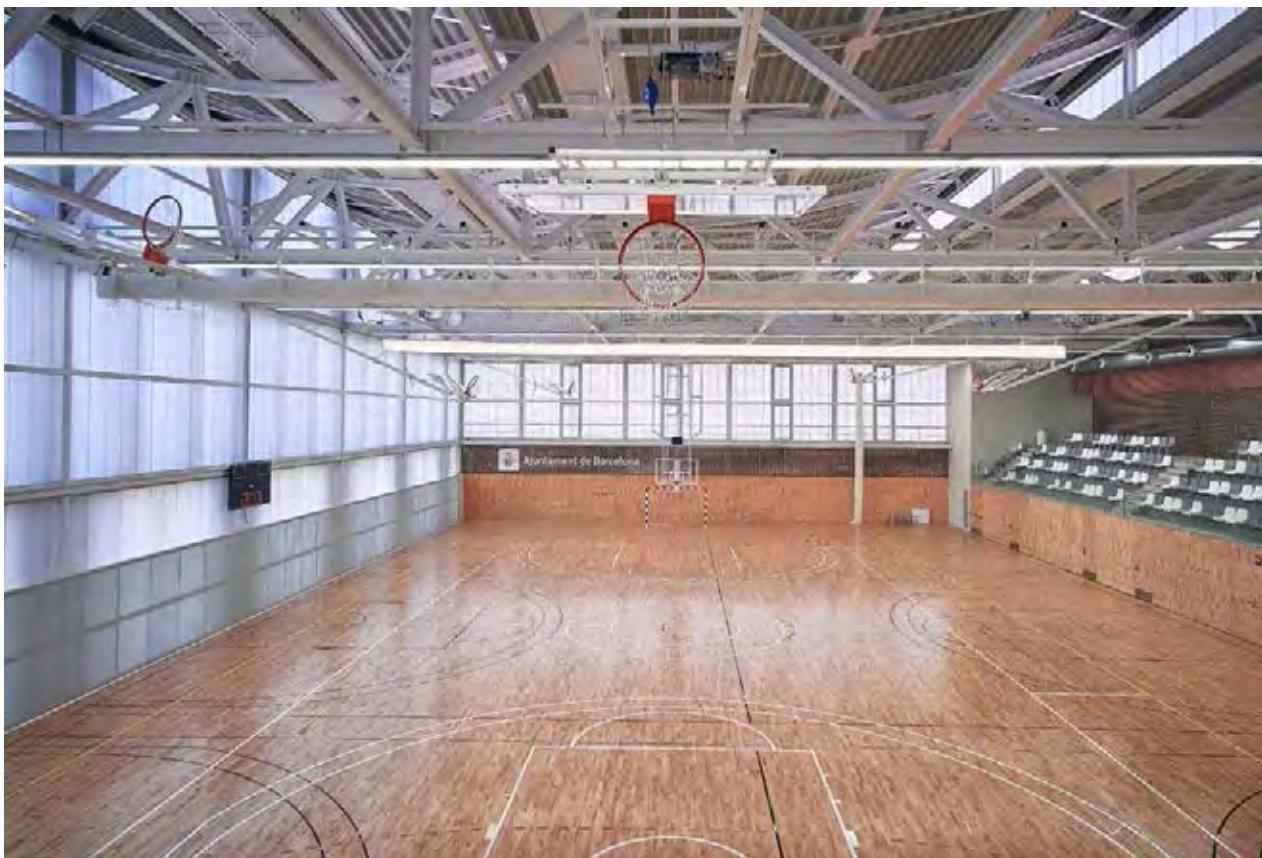
Area  
**Interior: 7.273,86 m<sup>2</sup>  
Exterior: 4.459,00 m<sup>2</sup>**

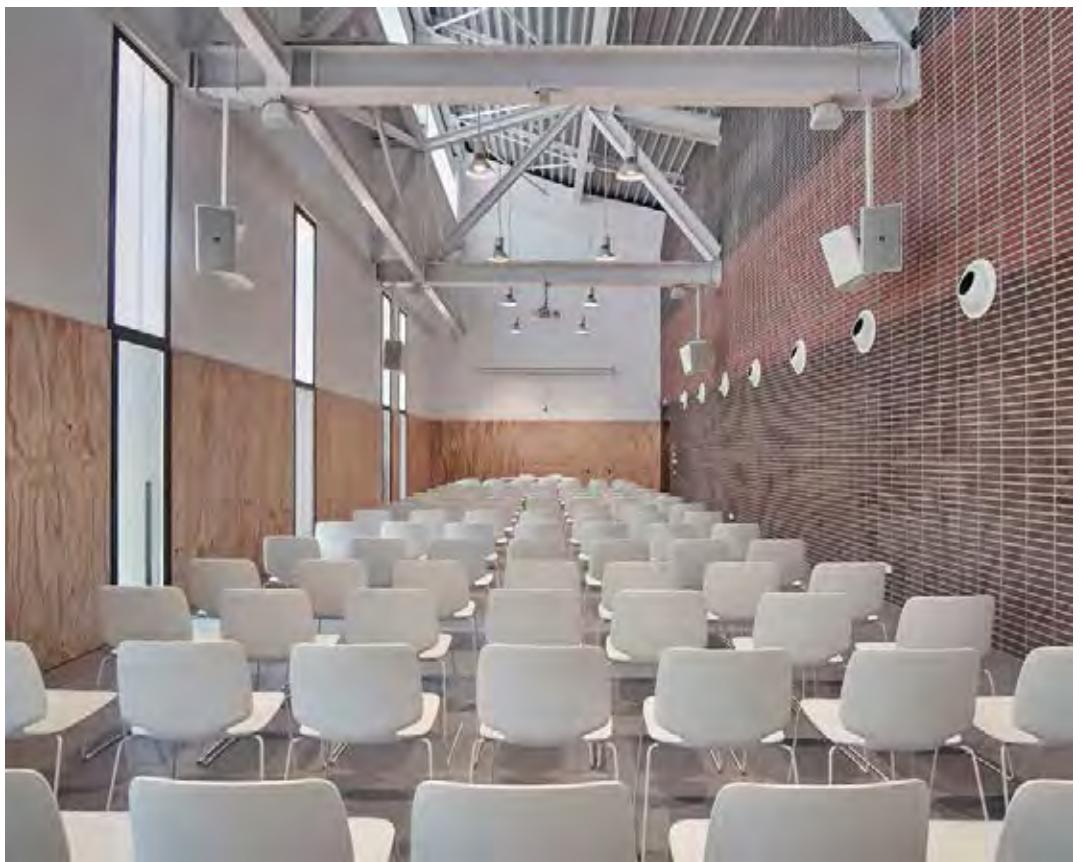
Capacity  
**1.600 people**

Intervention Cost  
**9.942.099€**

Date  
**2020**









## New Badalona's municipal stadium Barcelona

Client/Owner  
**Ajuntament de Badalona**

Architects  
**AIA Salazar Navarro**

Location  
**Badalona, Barcelona**

Work done  
**Project, quantity surveyor and site management**

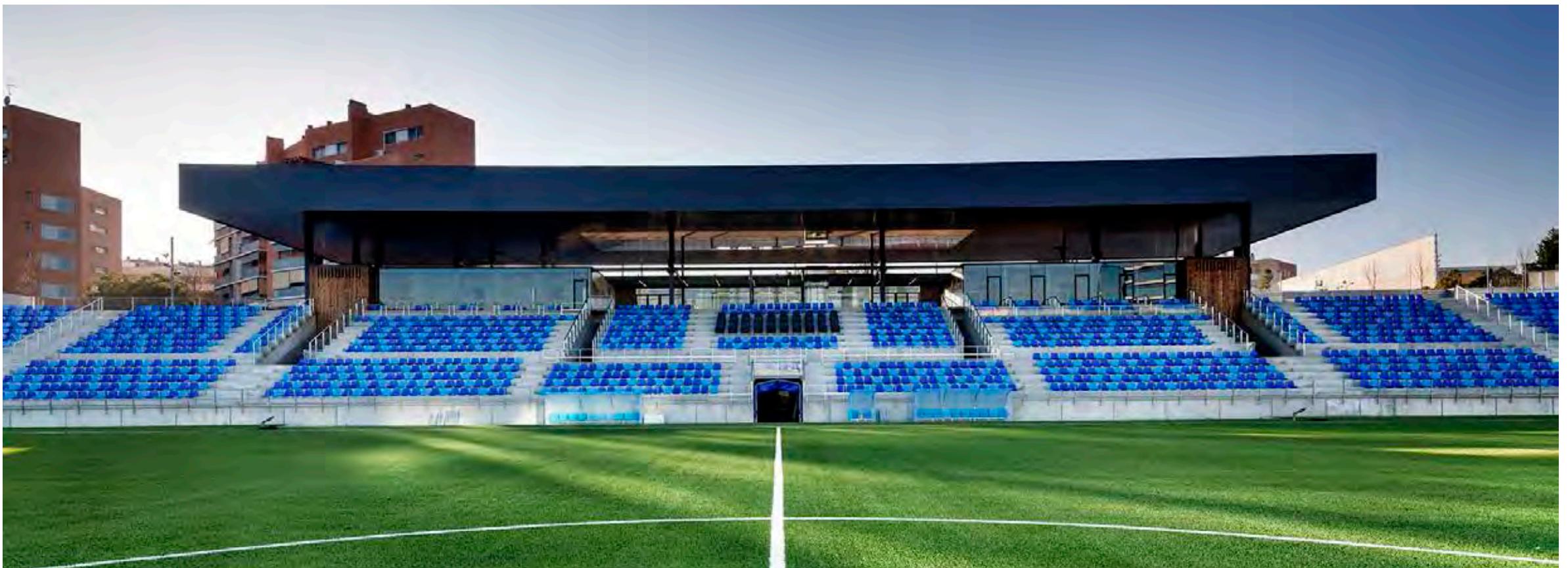
Area  
**30.180 m<sup>2</sup>**

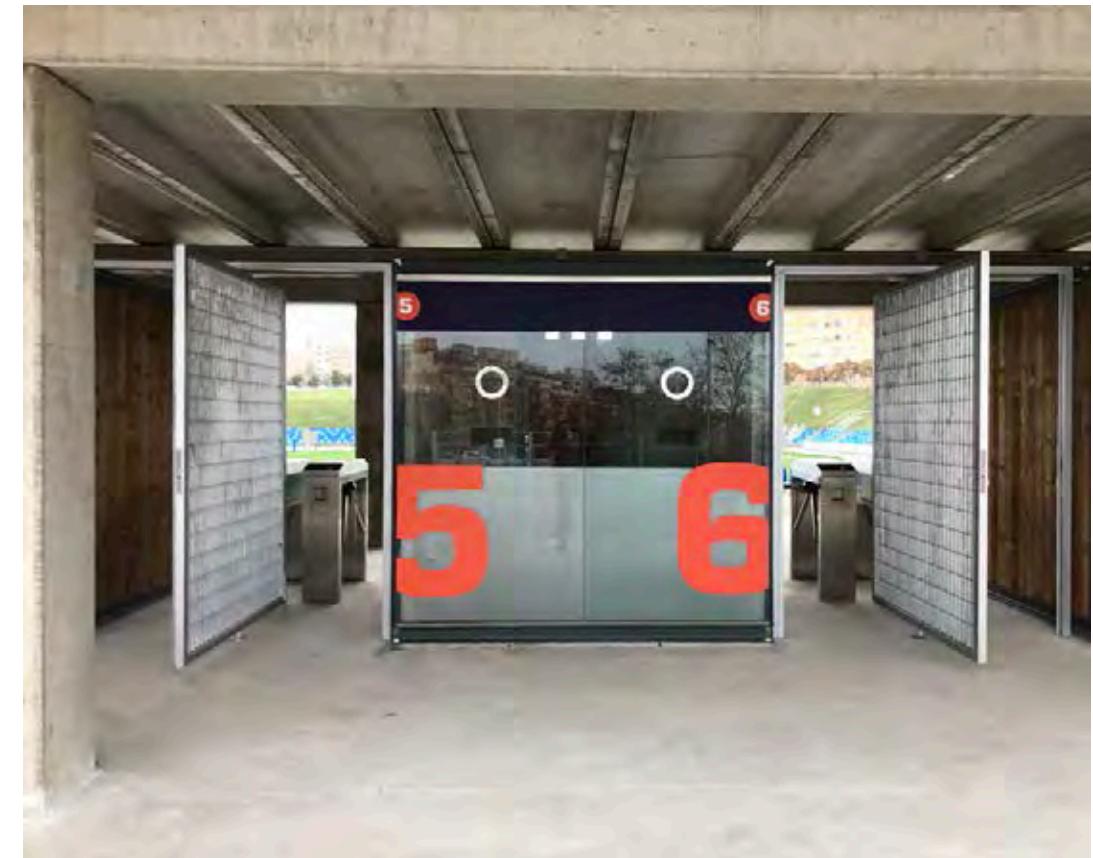
Capacity  
**5.000 - 15.000 people**

Intervention Cost  
**12.000.000 €**

Date  
**2017**









## Mediterranean Games Sports Hall Tarragona

Client/Owner

**Ajuntament de Tarragona**

**Infraestructures de la Generalitat  
de Catalunya, SAU**

Location

**Tarragona**

Area

**10.822 m<sup>2</sup>**

Intervention Cost

**17.000.000 €**

Architects

**AIA Salazar Navarro**

**barceló balanzó arquitectes**

Work done

**Project and site management**

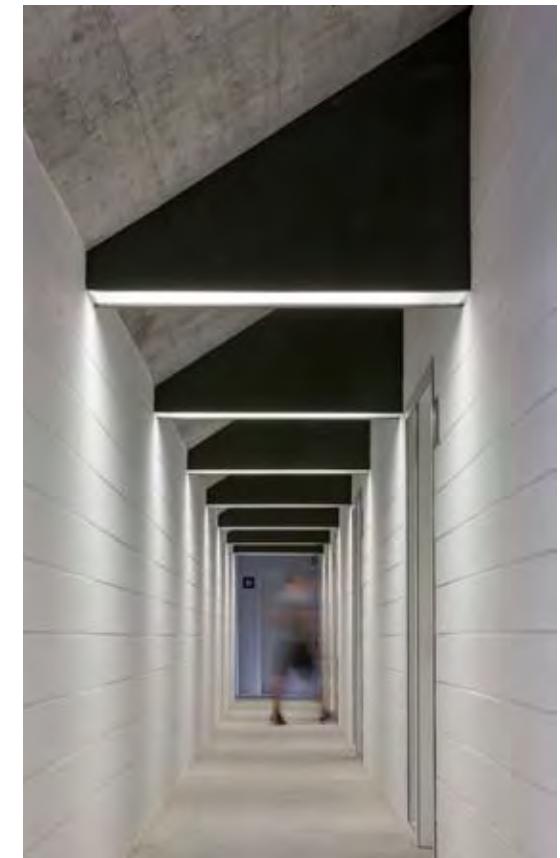
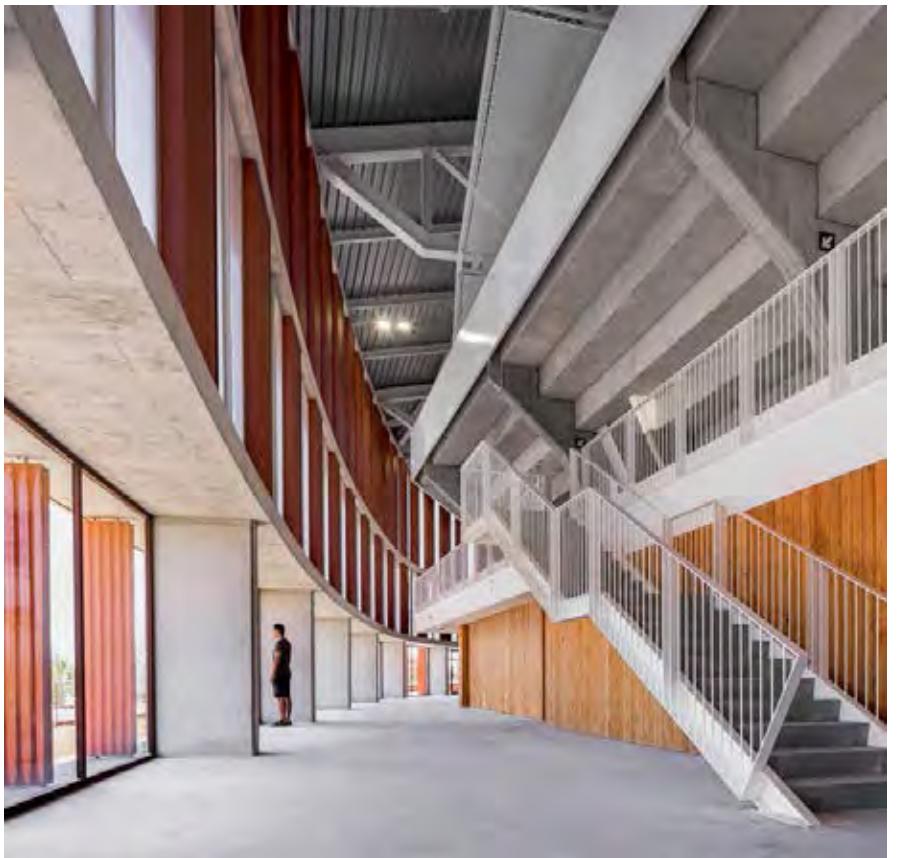
Capacity

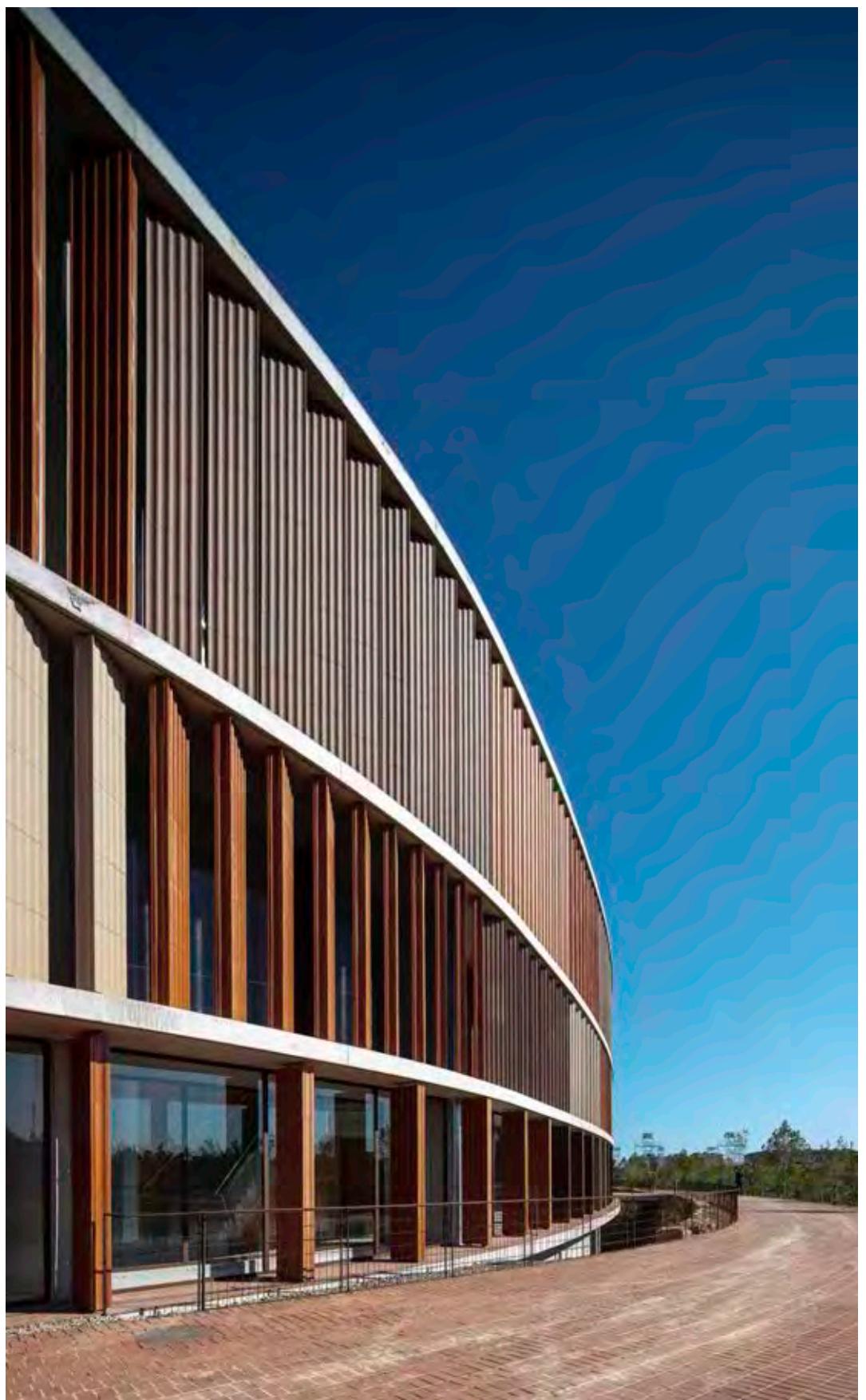
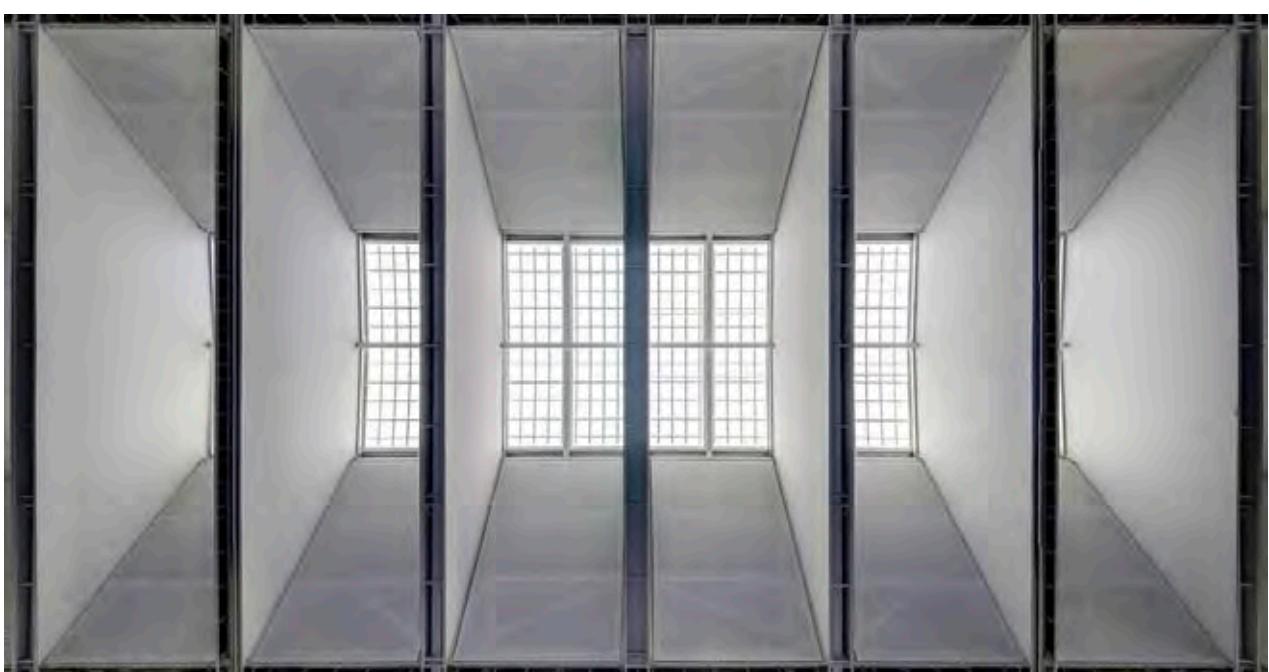
**5.000 people**

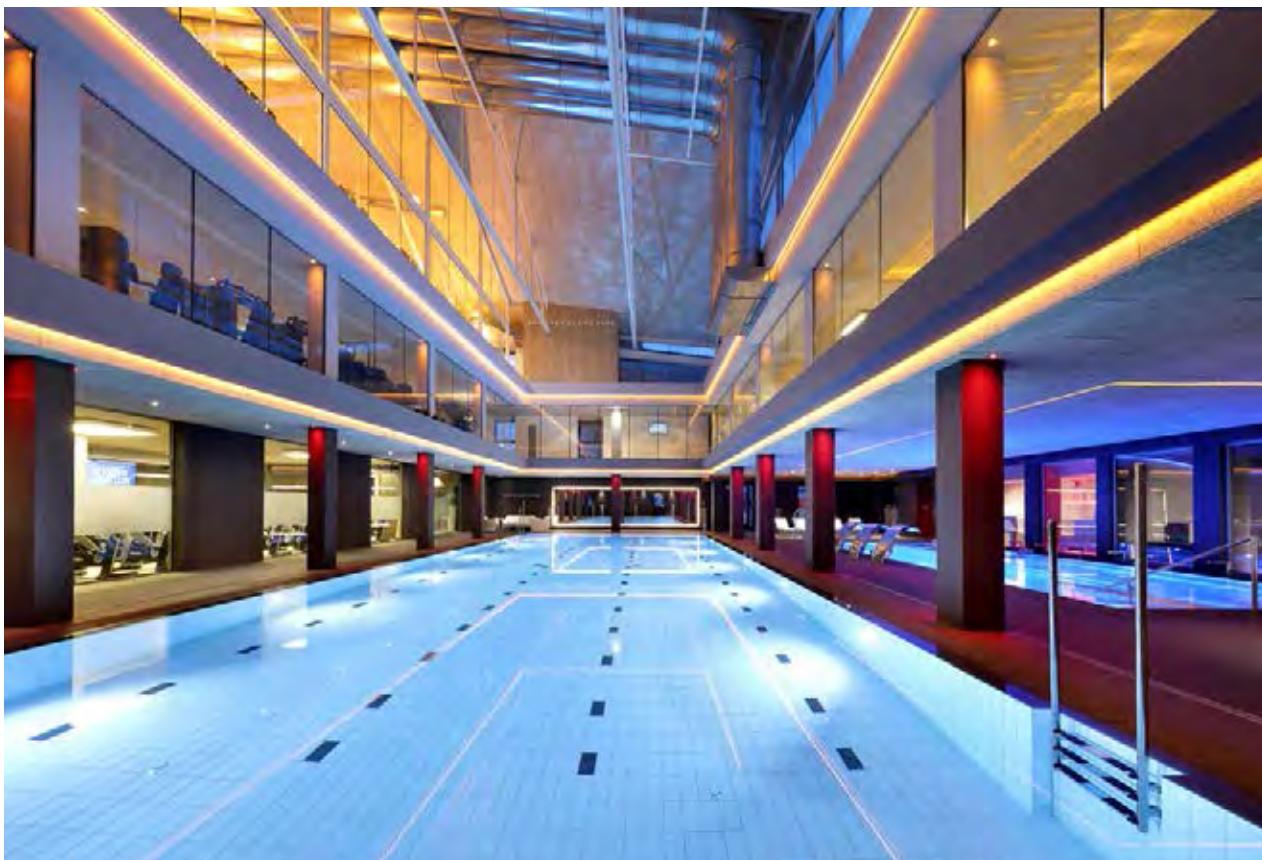
Date

**2018**









## Sporst and wellness club Metropolitan Badalona Fitness Centre. Barcelona

Client/Owner  
**Hespel**  
**Grupo Metropolitan**

Architects  
**AIA Salazar Navarro**

Location  
**Badalona, Barcelona**

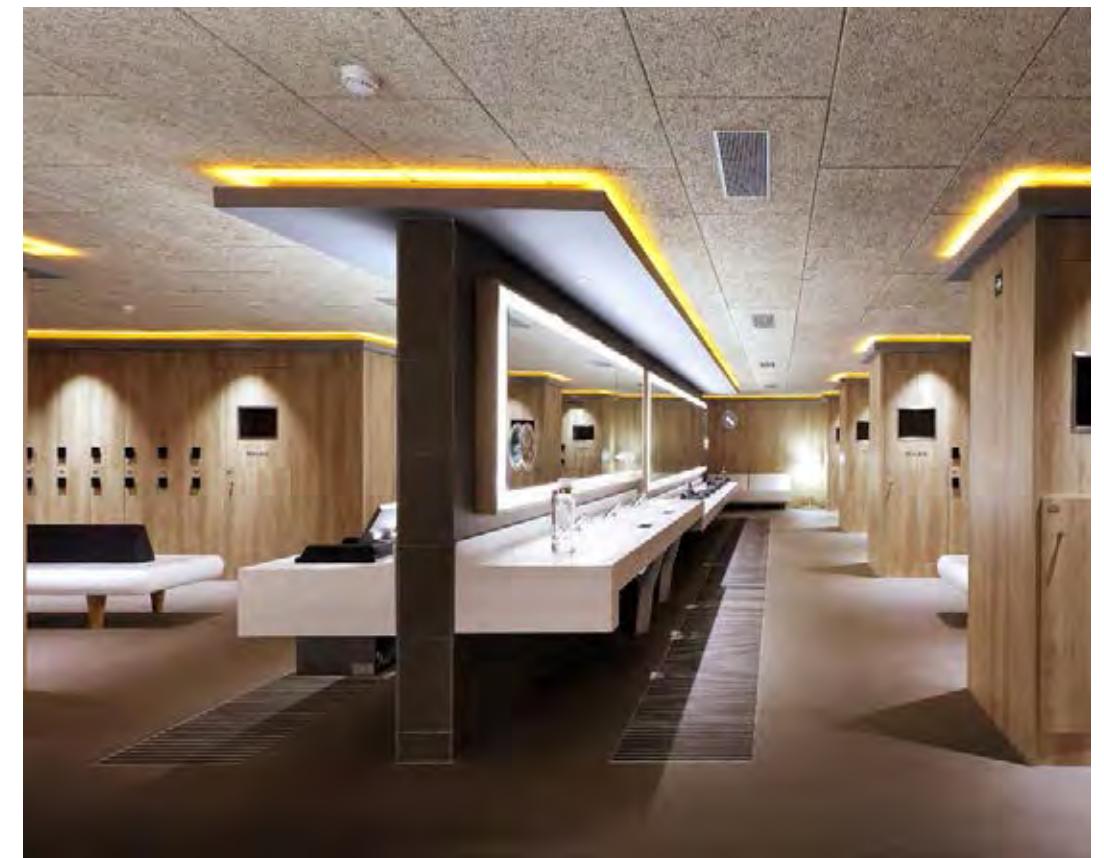
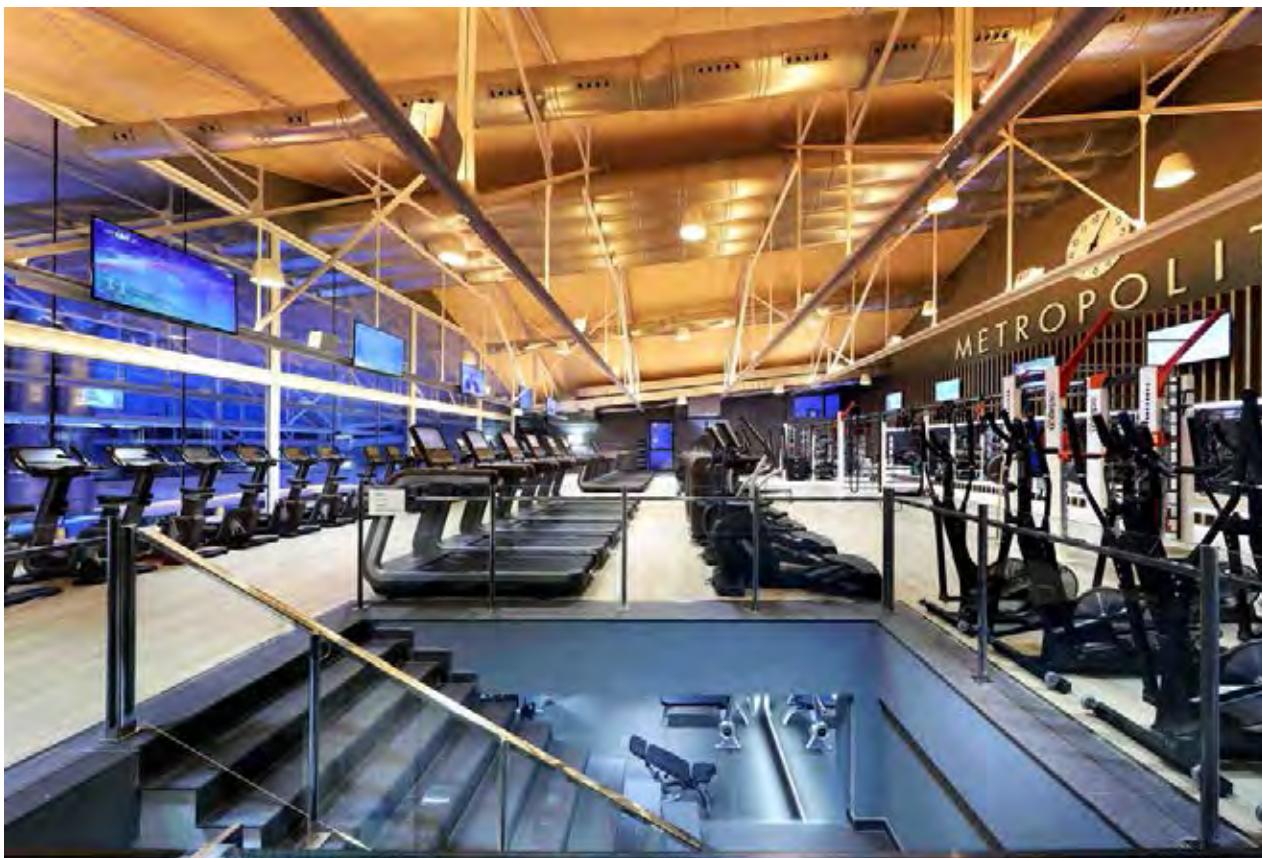
Work done  
**Project, interior design and site management**

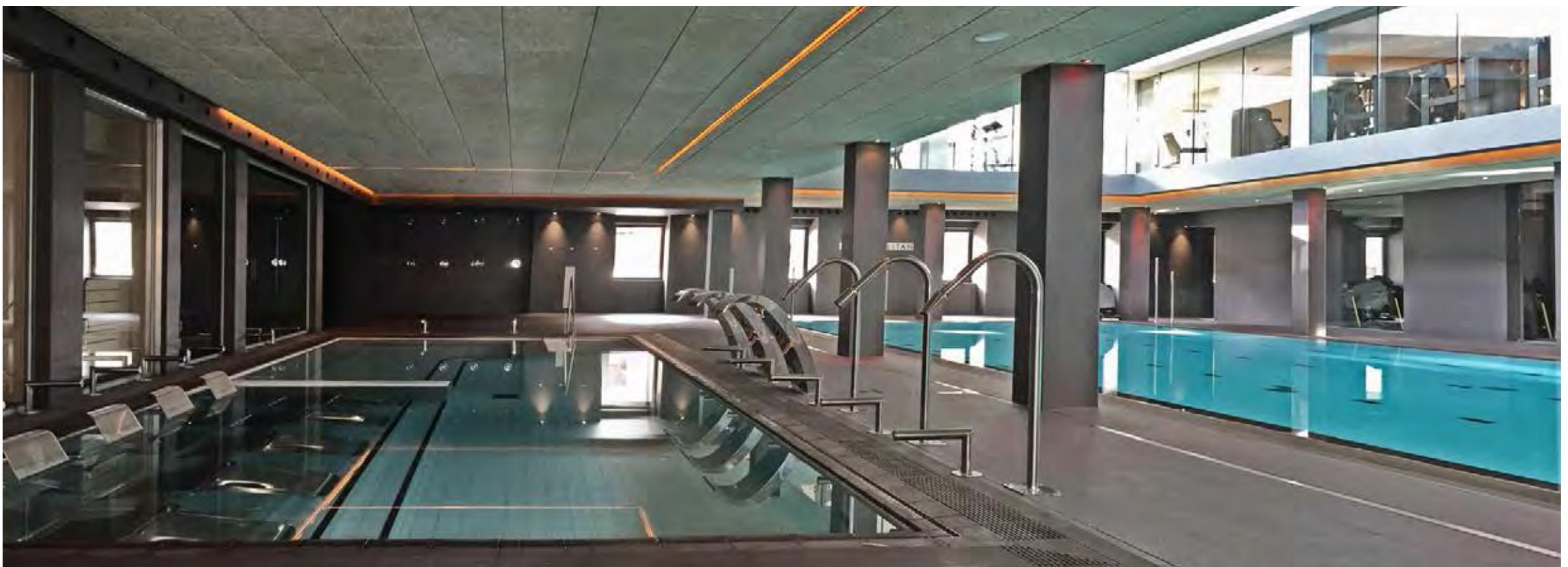
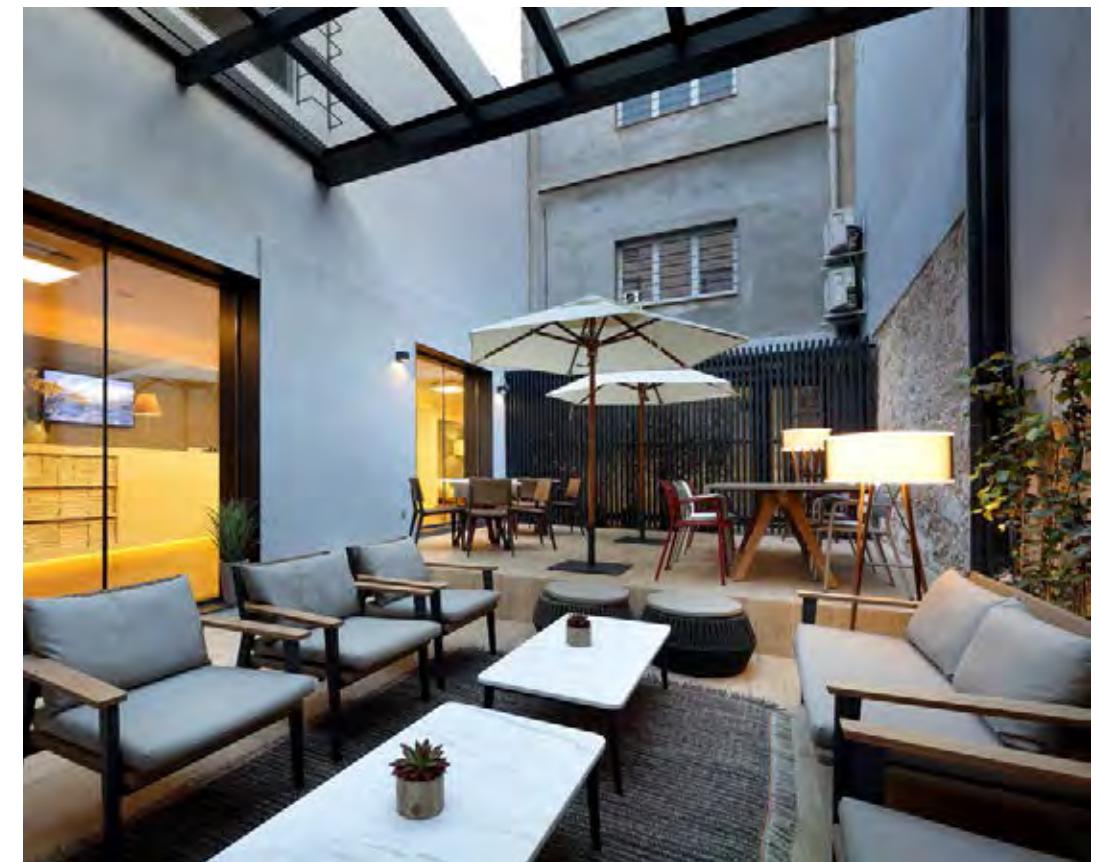
Area  
**5.064 m<sup>2</sup>**  
**Outside - 920 m<sup>2</sup>**

Capacity  
**Gym, swimming pool and spa**

Intervention Cost  
**7.350.000 €**

Date  
**2016**







# Multisports Indoor Court

## Igualada. Barcelona



Client/Owner  
**Ajuntament d'Igualada**

Architects  
**AIA Salazar Navarro**



Location  
**Igualada, Barcelona**

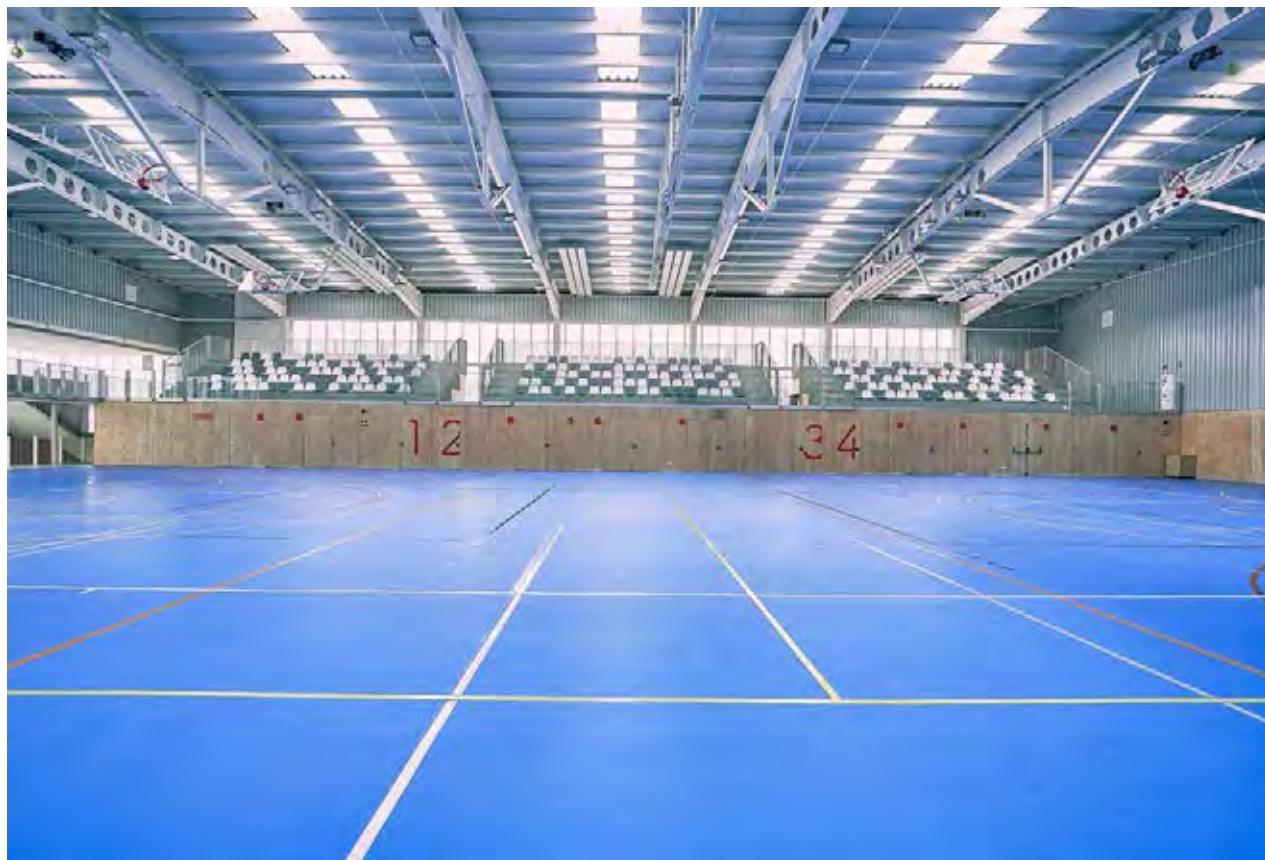
Work done  
**Project and site management**

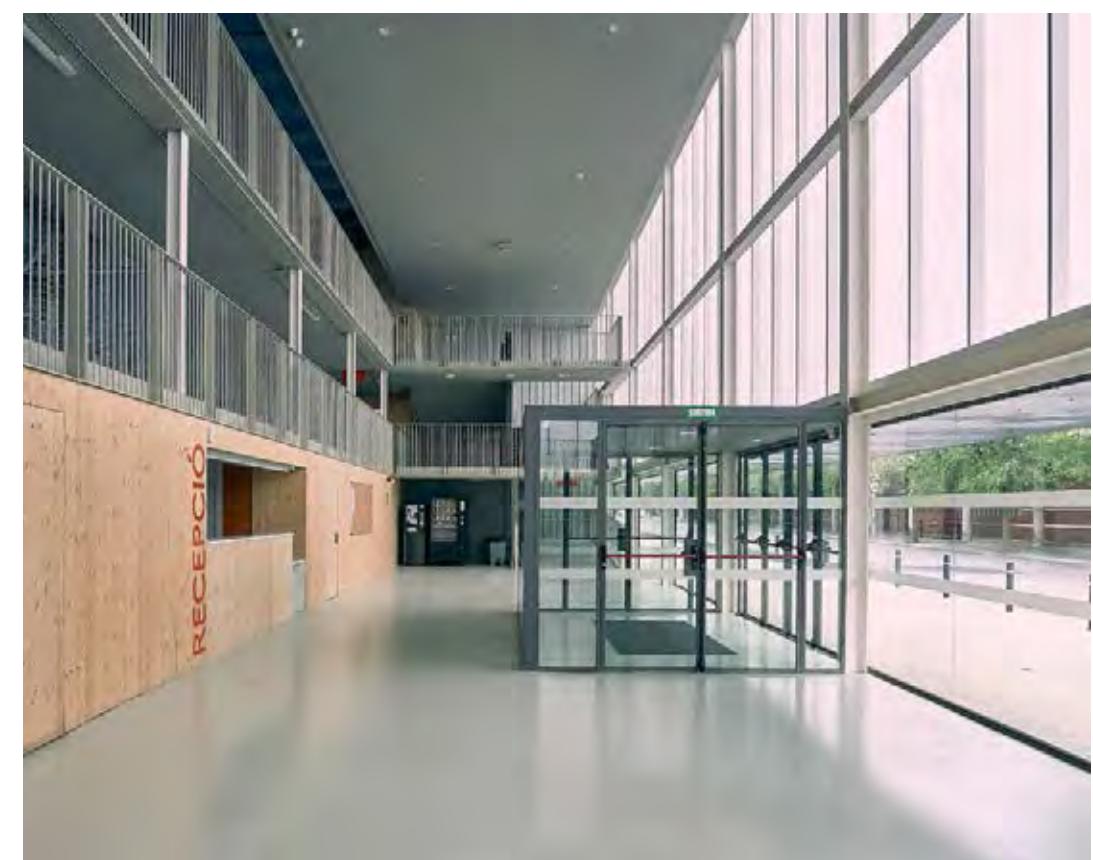
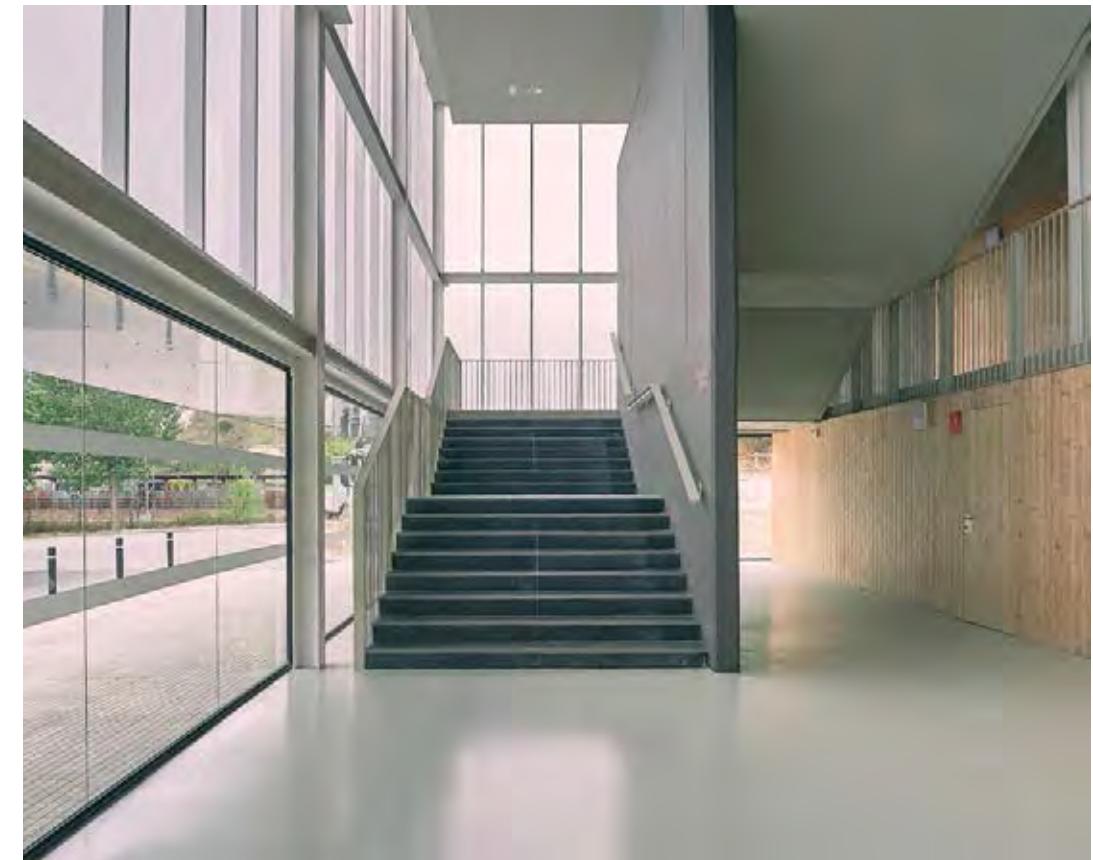
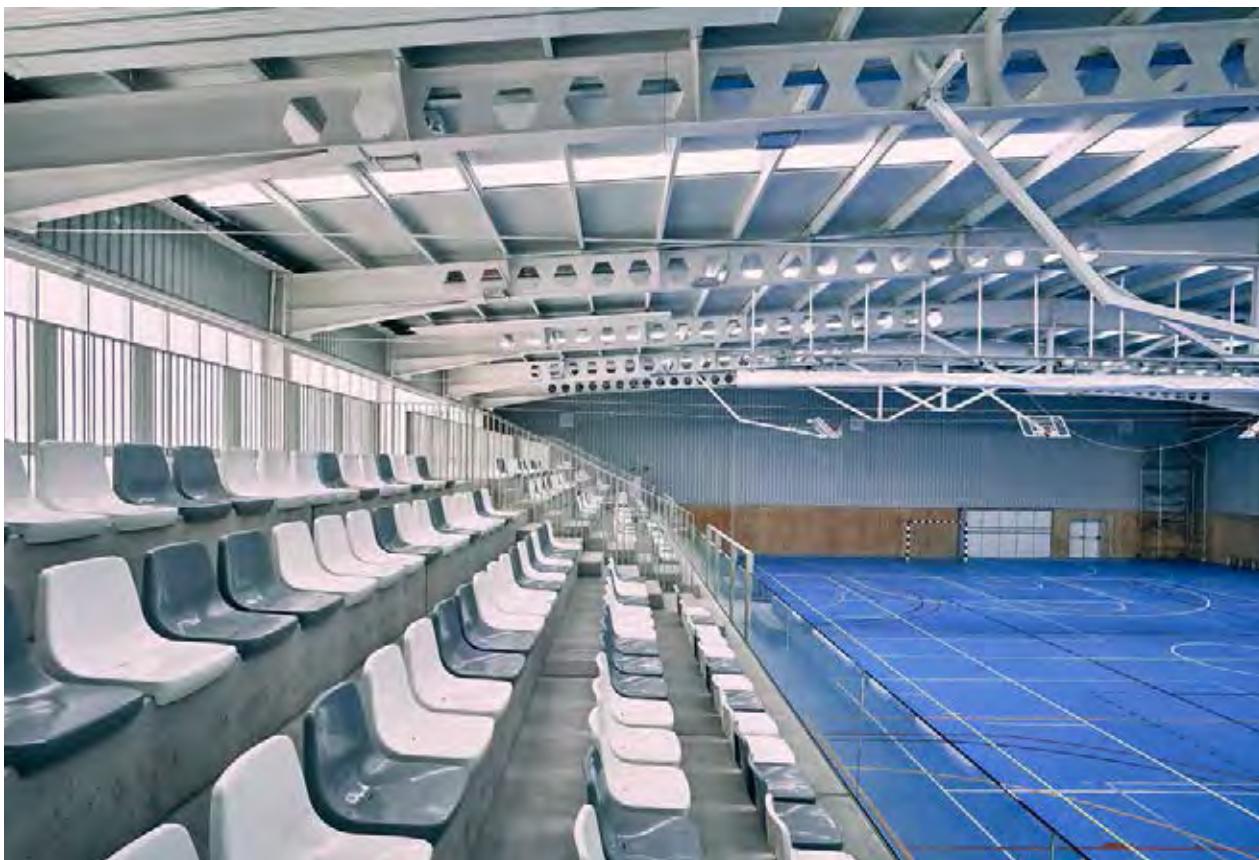
Area  
**2.795 m<sup>2</sup>**

Capacity  
**600 people**

Intervention Cost  
**3.800.000 €**

Date  
**2019**







## Municipal Acuatic centre. Can Millars Cornellà de Llobregat. Barcelona

Client/Owner

Àrea Metropolitana de Barcelona,  
Ajuntament de Cornellà de  
Llobregat

Location

Cornellà de Llobregat, Barcelona

Area

3.913 m<sup>2</sup>  
1.308,40 m<sup>2</sup> (ext.)

Intervention Cost

4.100.000 €

Architects

AIA Salazar Navarro  
Leve

Work done

Project, quantity surveyor and  
site management

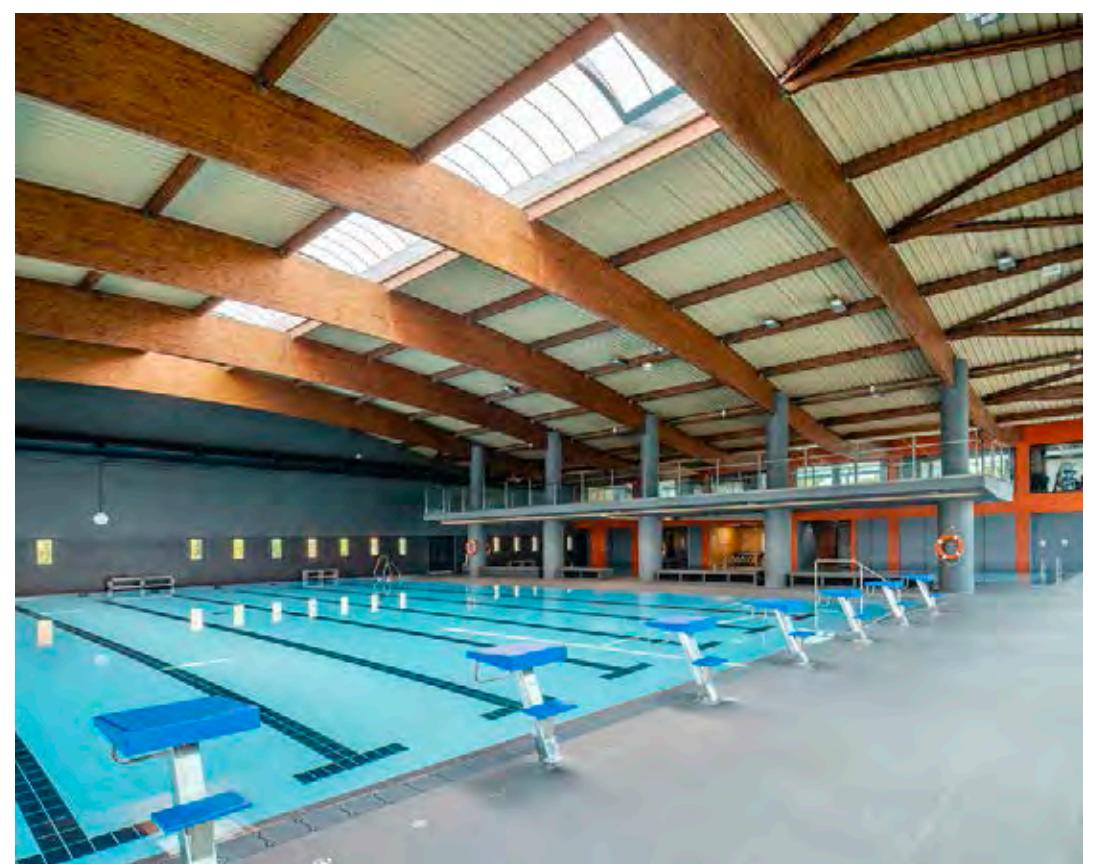
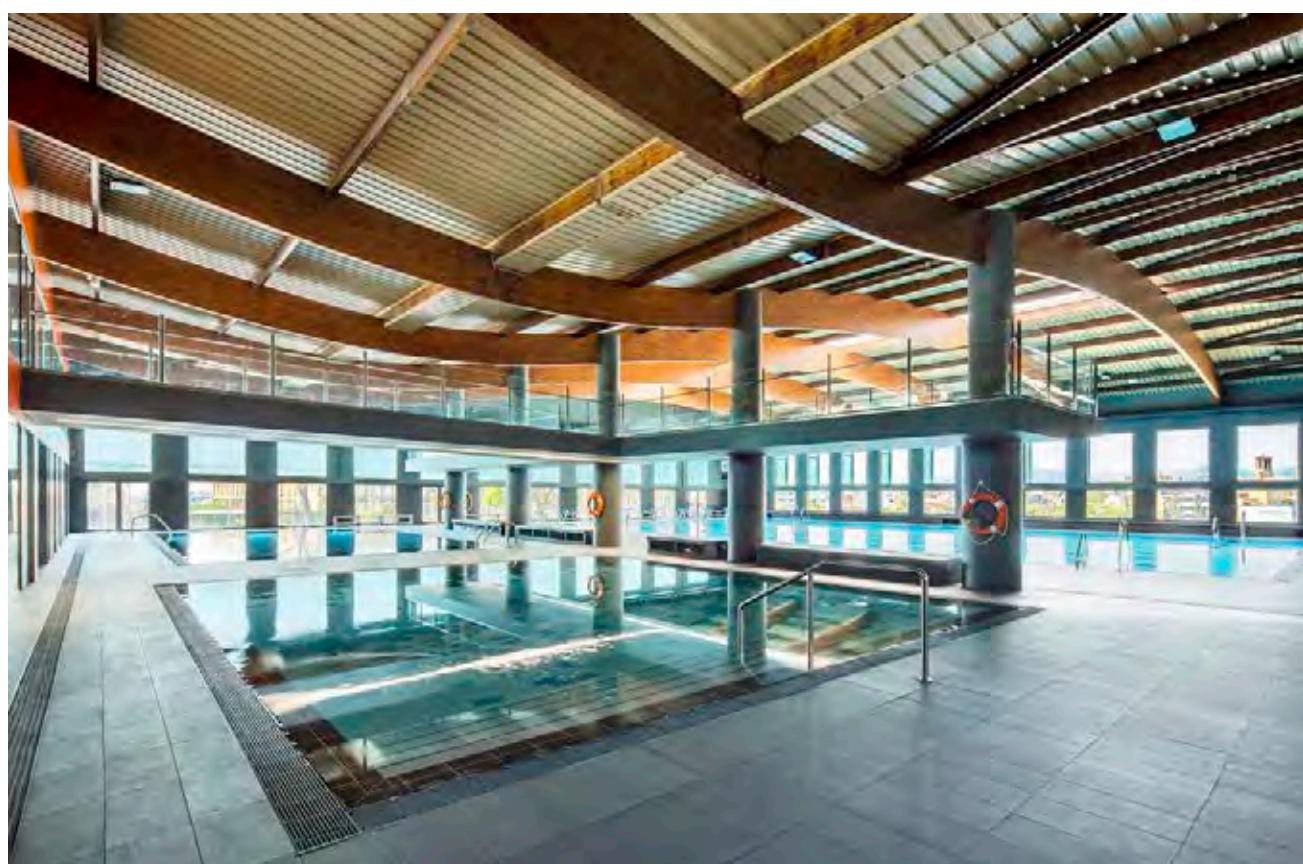
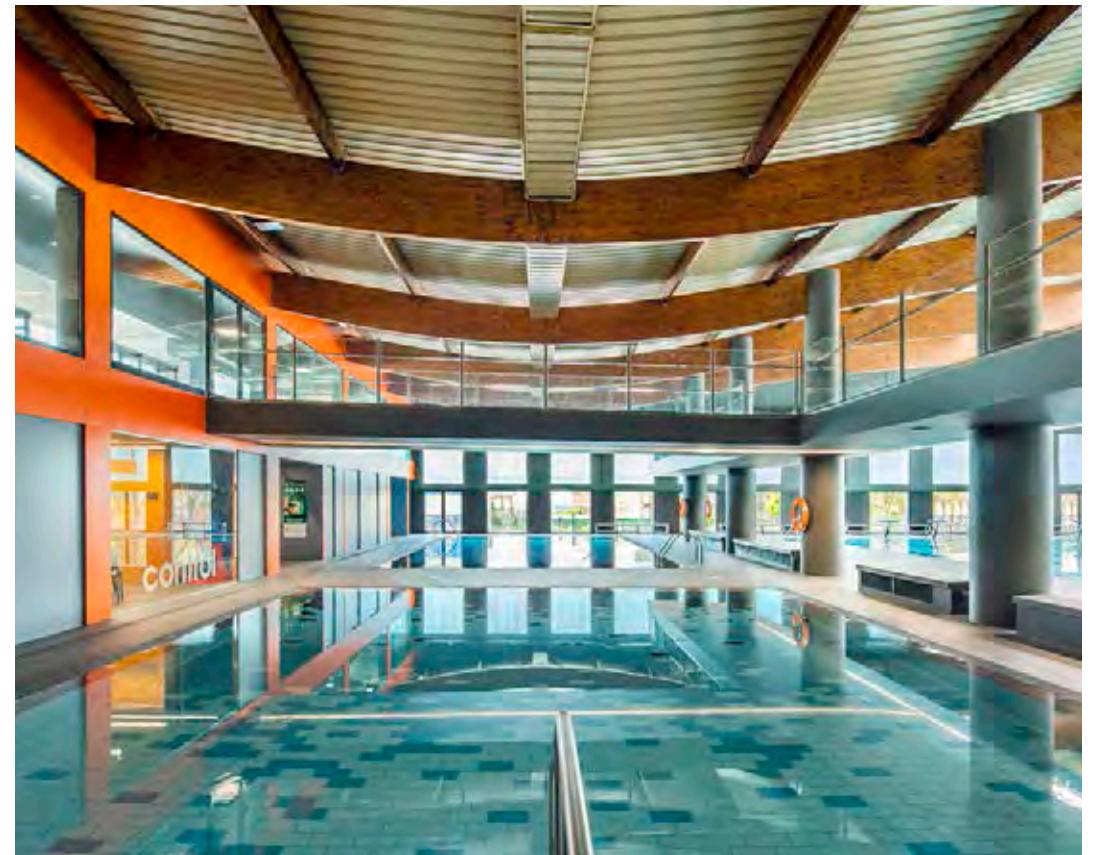
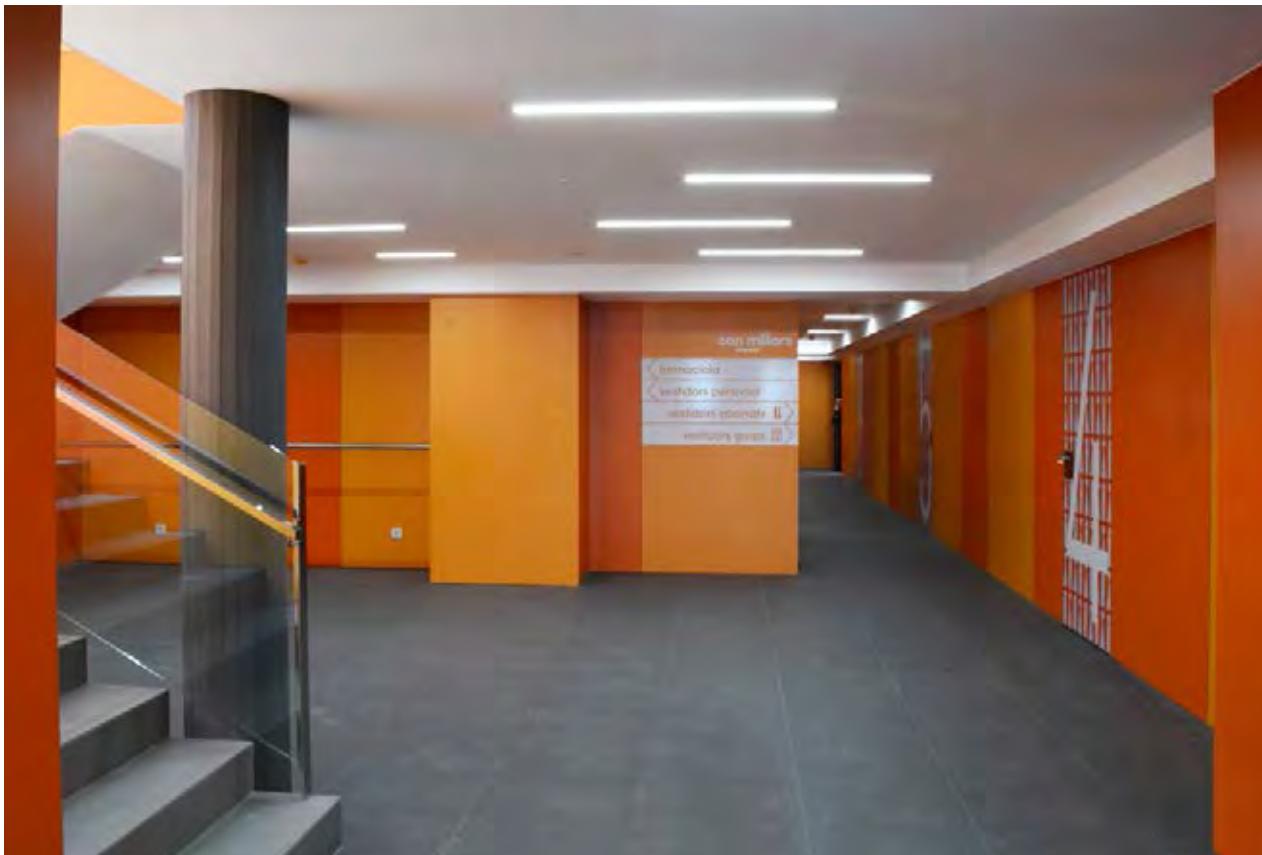
Capacity

3 swimmings pools

Date

2018







## New swimmingpool and locker refurbishment Club Tennis Barcino. Barcelona

Client/Owner  
**Club Tennis Barcino**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

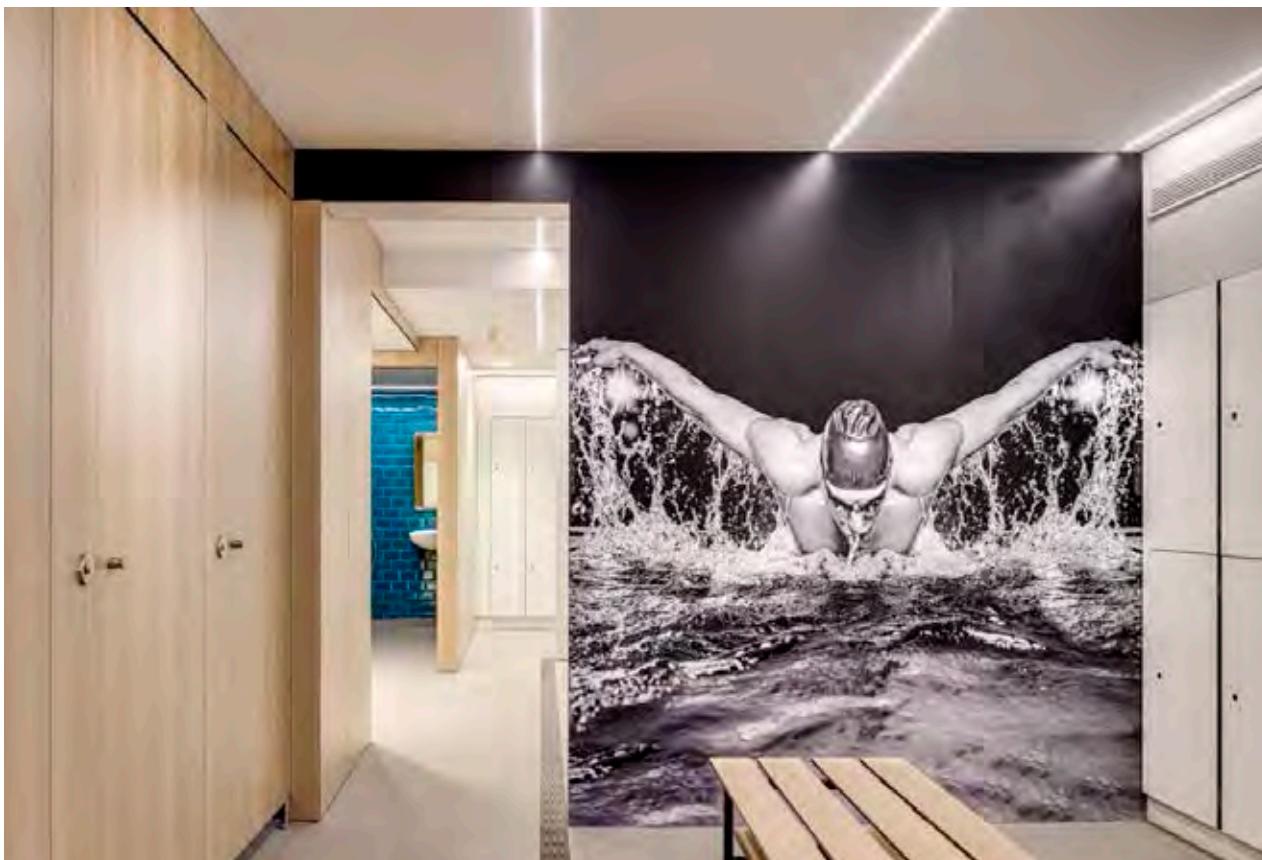
Work done  
**Project and site and execution management**

Area  
**Built: 408 m<sup>2</sup>**  
**Exterior: 907 m<sup>2</sup>**

Capacity  
**1 swimmingpool and locker rooms**

Intervention Cost  
**1.428.000 €**

Date  
**2019 - In construction**





## Navarcles Swimming pool

**Navarcles. Barcelona**

Client/Owner  
**Ajuntament d'Igualada**

Architects  
**AIA Salazar Navarro**  
**080 Arquitectura**

Location  
**Navarcles, Barcelona**

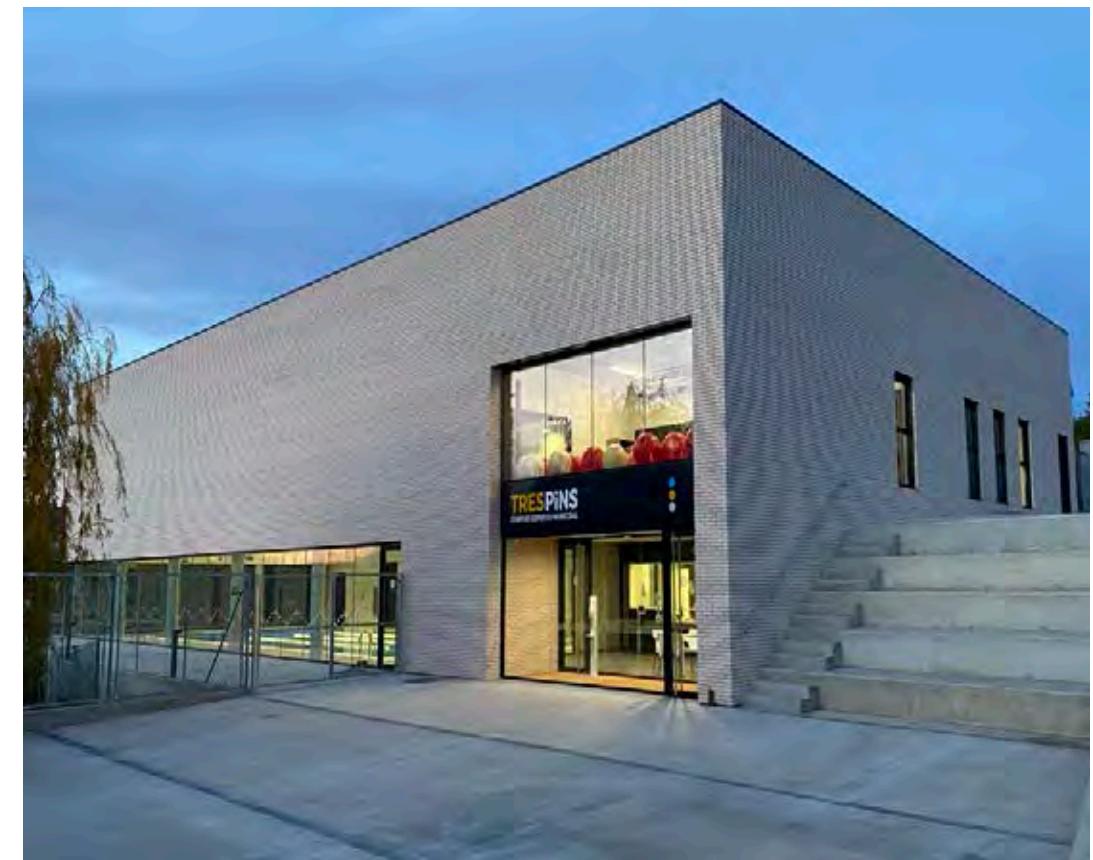
Work done  
**Project**

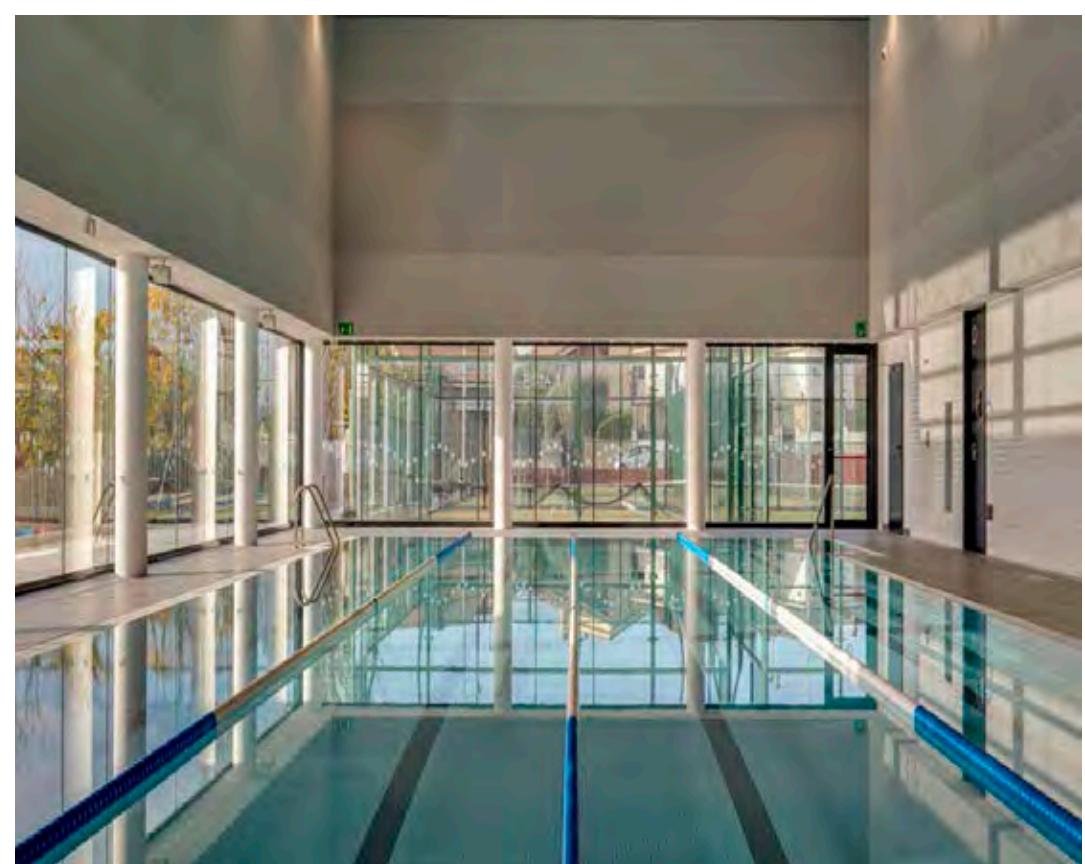
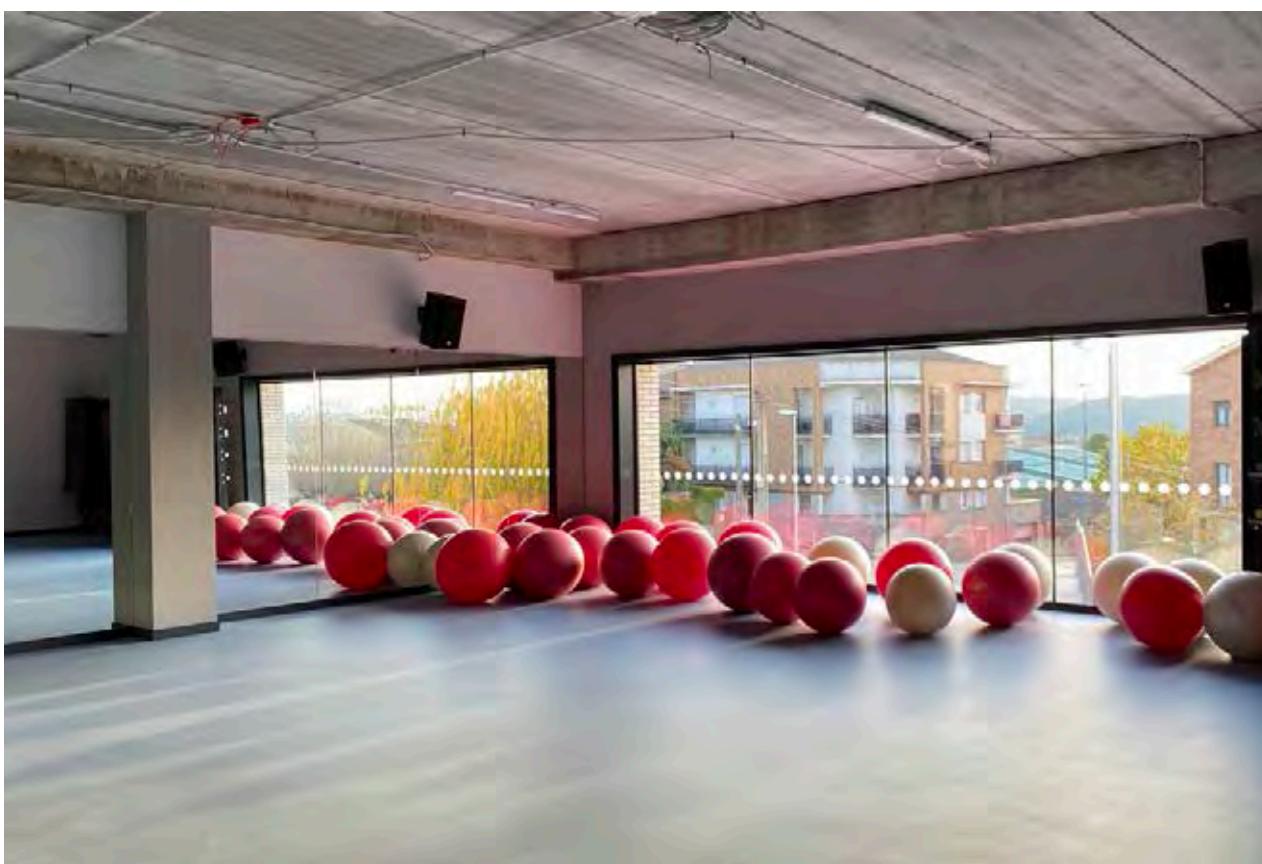
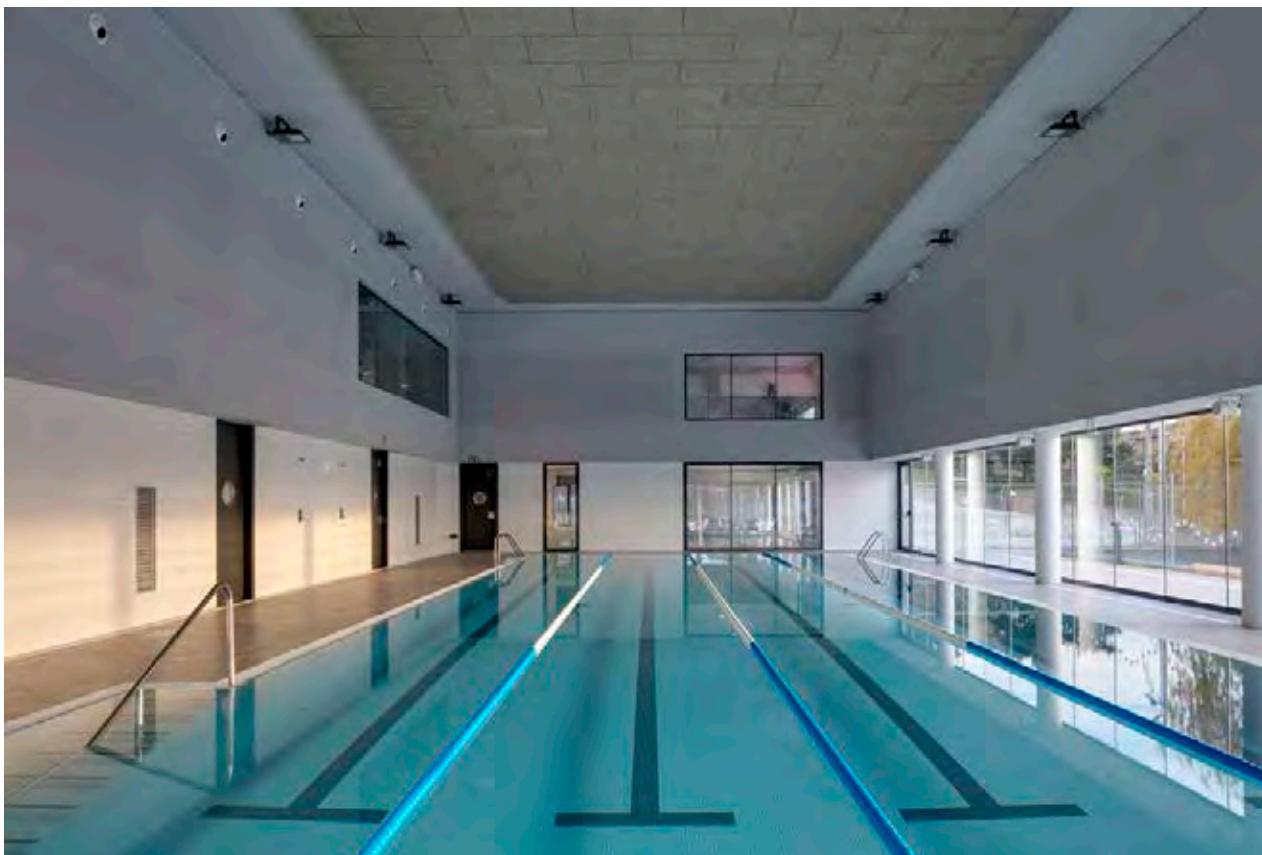
Area  
**1.421,5 m<sup>2</sup>**

Capacity  
**1 interior swimming pool**  
**2 exteriors swimming pools**

Intervention Cost  
**1.366.134,30 €**

Date  
**2020**







## Sports centre and municipal pool S'Aigua Dolça sports complex

Client/Owner  
**Palma de Mallorca City Hall**

Architects  
**AIA Salazar Navarro**  
**Barceló Balanzó arquitectes**

Location  
**Palma de Mallorca**

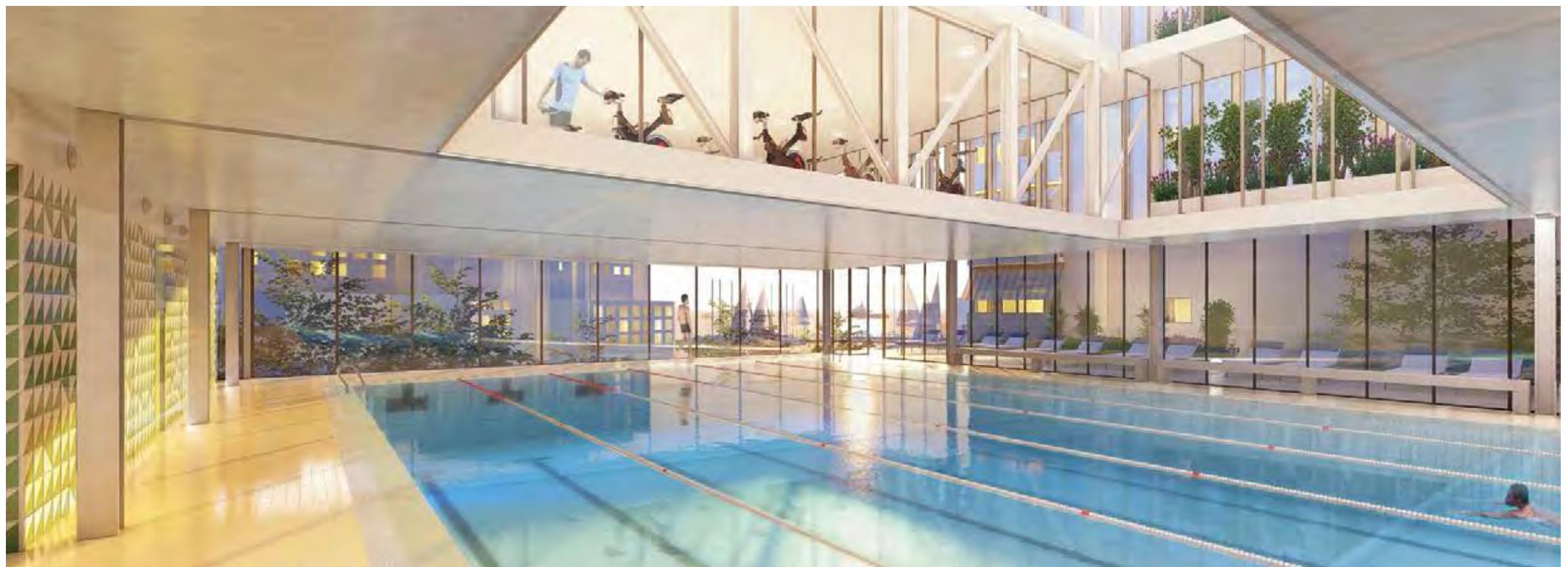
Work done  
**Project**

Area  
**5.923 m<sup>2</sup>**

Capacity  
**2 swimming pools, gym, 2 paddle courts and 105 parking places**

Intervention Cost  
**4.614.898 €**

Date  
**2018 - In progress**







## Municipal Sports centre. La Sagrera Barcelona

Client/Owner  
**Barcelona d'Infraestructures  
Municipals SA (BIMSA)**

Architects  
**AIA Salazar Navarro  
Barceló Balanzó arquitectes**

Location  
**Barcelona**

Work done  
**Project**

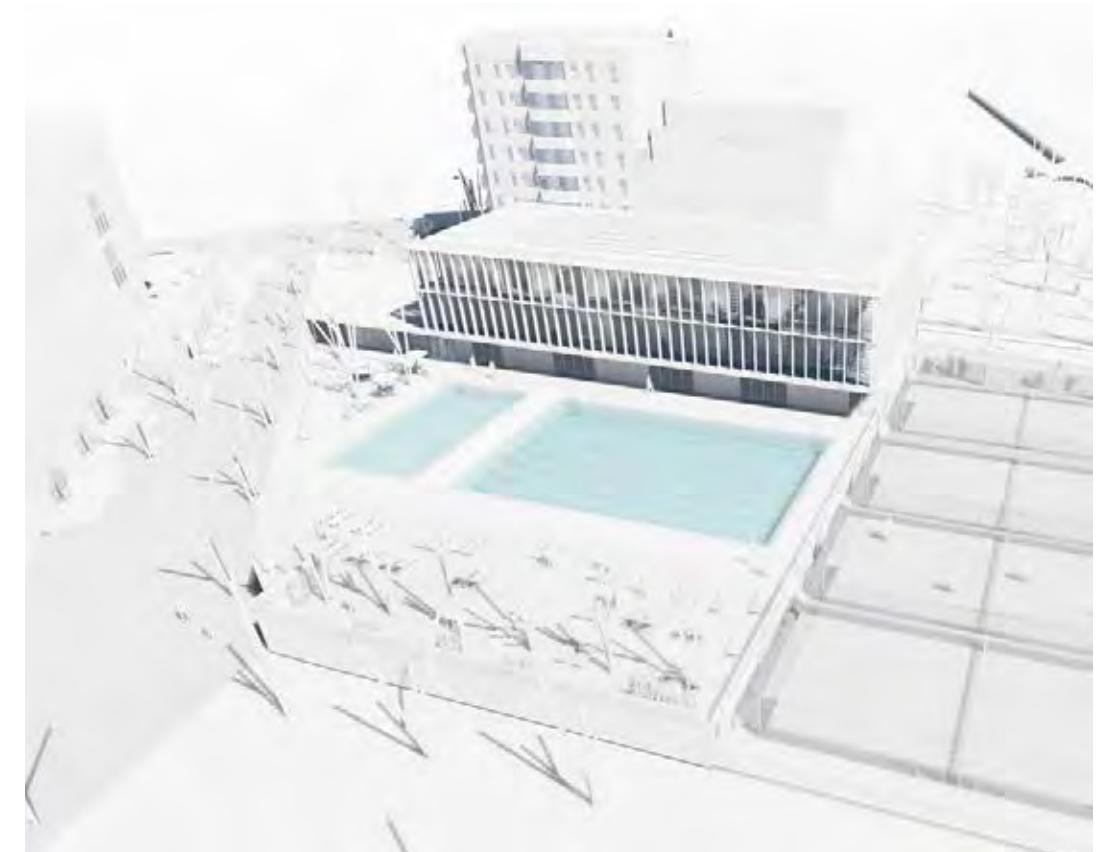
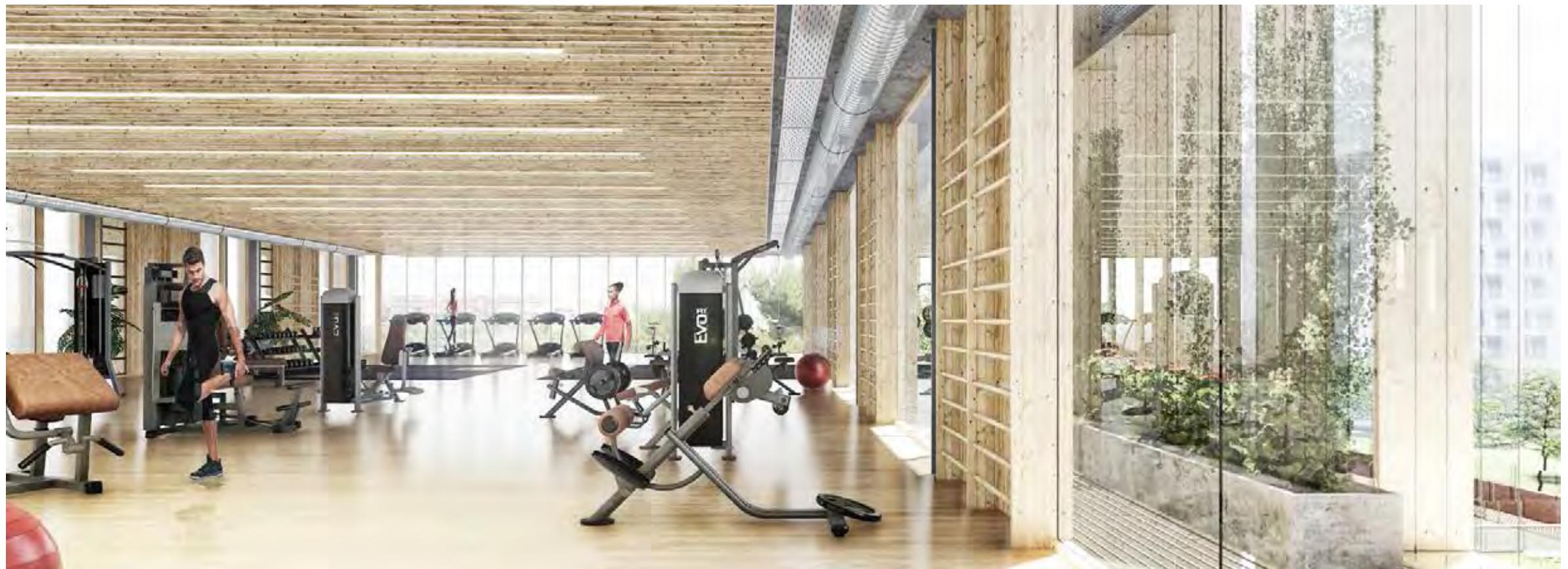
Area  
**2.818,00 m<sup>2</sup>**

Capacity  
**2 swimming pools  
2 paddle courts**

Intervention Cost  
**6.268.720,59 €**

Date  
**2019 - In progress**







## WELLNESS EXPERIENCE

Client/Owner  
**PISCINA & WELLNESS BARCELONA.**  
global aquatic exhibition

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Project**

Area  
**680 m<sup>2</sup>**

Capacity  
**1 conference room, 2 massages rooms,  
1 swimminpool area, 1 spa, 1 gym**

Intervention Cost  
**-**

Date  
**2019**







## Acuatic Centre Can Toda Barcelona

Client/Owner  
**Club Natació Catalunya**  
**Ajuntament de Barcelona**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

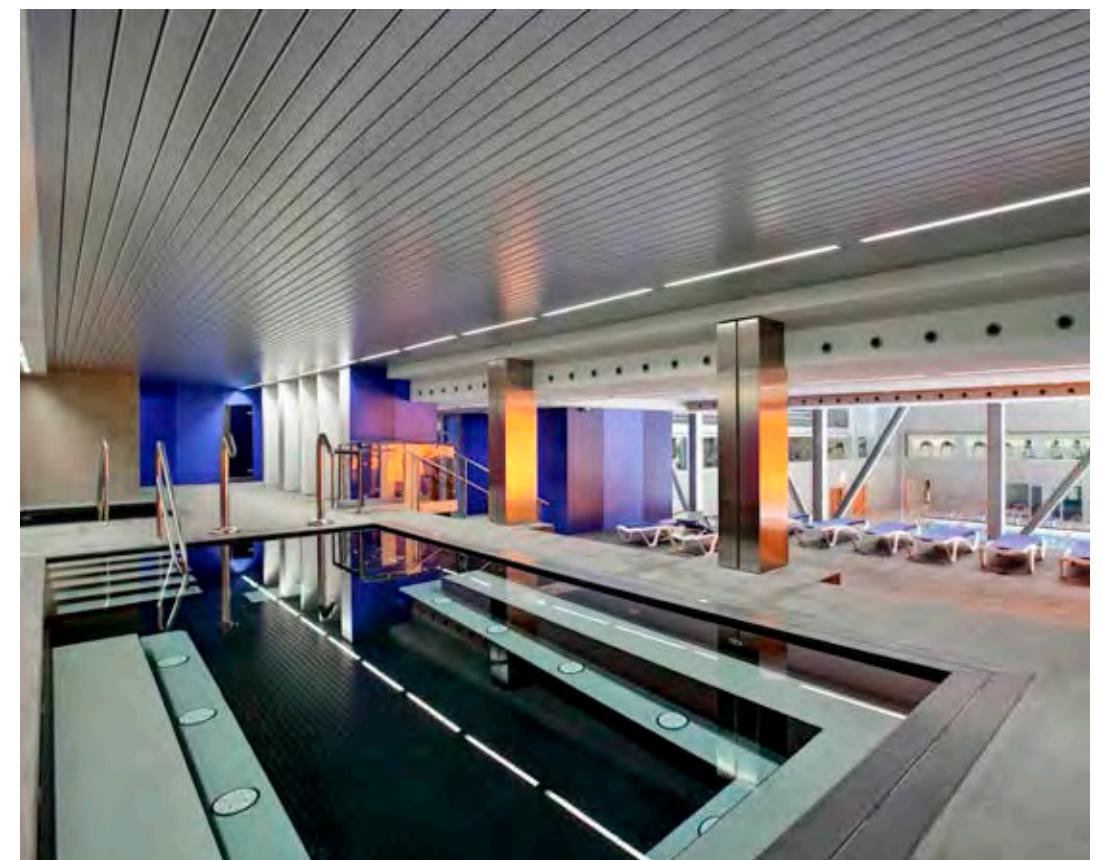
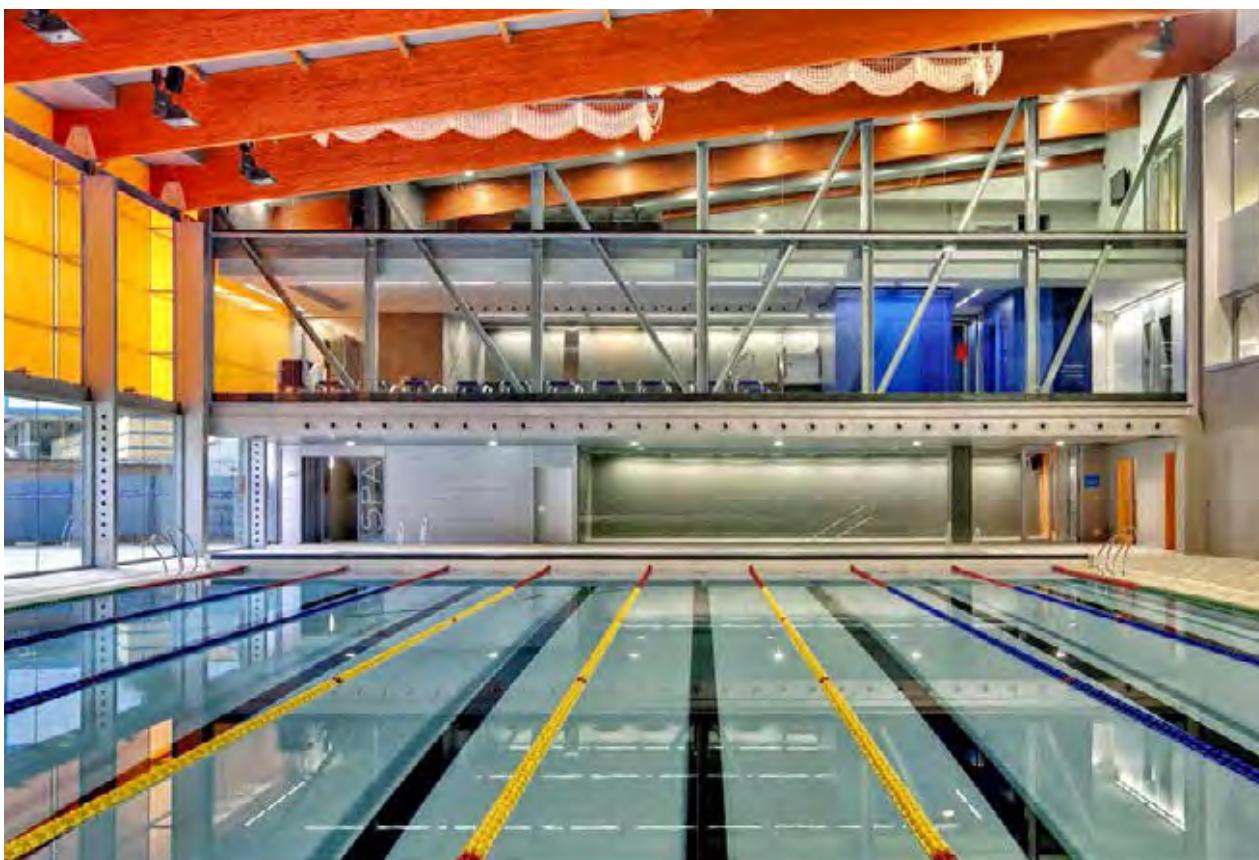
Work done  
**Project and Site Management**

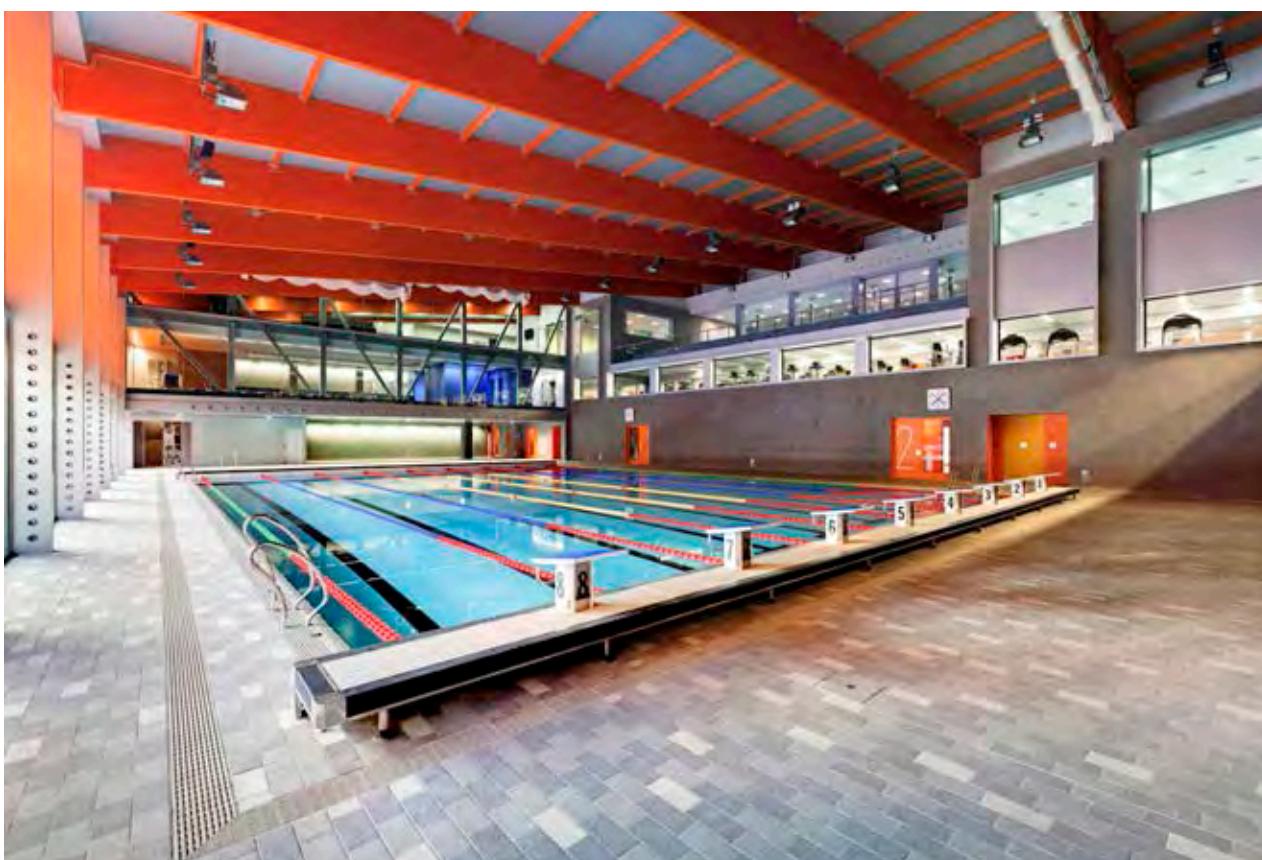
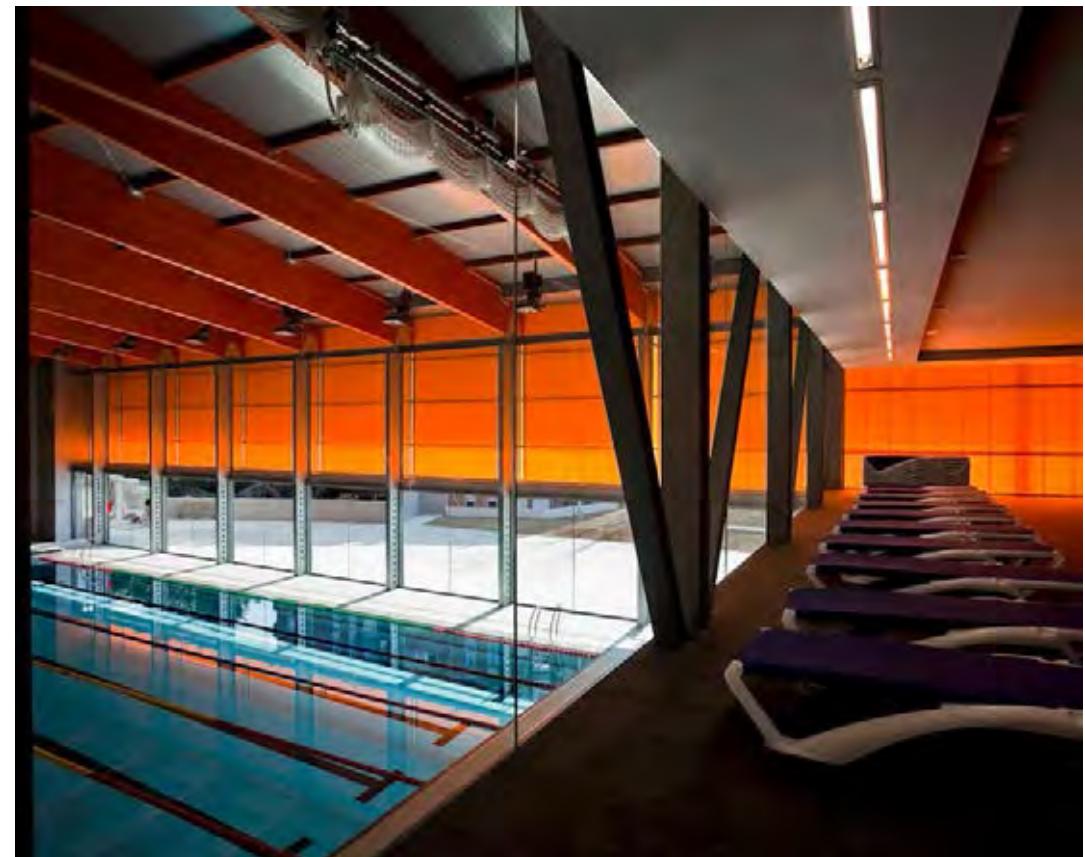
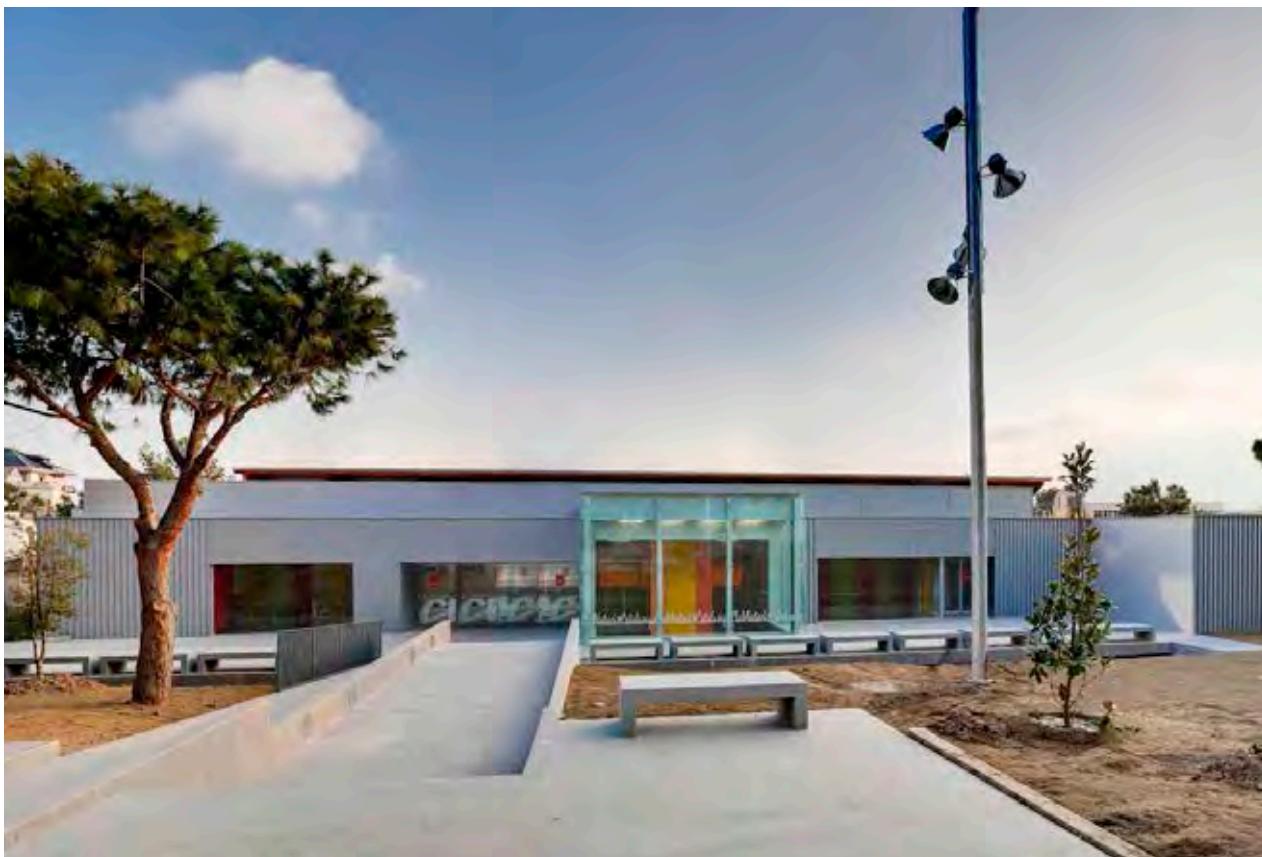
Area  
**7.715 m<sup>2</sup>**

Capacity  
**3 Swimming pools, spa and gym**

Intervention Cost  
**9.100.000 €**

Date  
**2009**







## Montigalà Sports Complex (Phase II)

Client/Owner

**ENGESTUR**

**Ajuntament de Badalona**

Architects

**AIA Salazar Navarro**

Location

**Badalona, Barcelona**

Work done

**Project, Quantity Surveyor and Site Management (Phase II)**

Area

**5.300 m<sup>2</sup>**

Capacity

**500 people**

Intervention Cost

**2.310.000 €**

Date

**2010**





## Montigalà Sports Complex (Phase I)

### Badalona. Barcelona

Client/Owner  
**Ajuntament de Badalona**

Architects  
**Dominique Perrault**  
**AIA Salazar Navarro**

Location  
**Badalona, Barcelona**

Work done  
**Project and Site Management (Phase I)**

Area  
**1.172 m<sup>2</sup>**

Capacity  
**Football court, gym, changing rooms, administration and parking**

Intervention Cost  
**3.065.200 €**

Date  
**2006**







## Club Natació Sitges

Client/Owner  
**Club Natació Sitges**

Architects  
**AIA Salazar Navarro**

Location  
**Sitges, Tarragona**

Work done  
**Remodeling and Extension Project**

Area  
**1.310 m<sup>2</sup>**

Capacity  
**Swimming pool, spa, sports area and 3 paddle courts**

Intervention Cost  
**3.850.000 €**

Date  
**2008**





## Refurbishment tennis club Barcino Barcelona

Client/Owner  
**Club Tennis Barcino**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Project and Site and Execution Management**

Area  
**5.000 m<sup>2</sup>**

Capacity  
**11 tennis courts**

Intervention Cost  
**3.278.476 €**

Date  
**2015**





## 'La Masia' FC Barcelona

Client/Owner  
**Futbol Club Barcelona**

Architects  
**AIA Salazar Navarro**  
**Garcés-deSeta-Bonet Arquitectes**

Location  
**Barcelona**

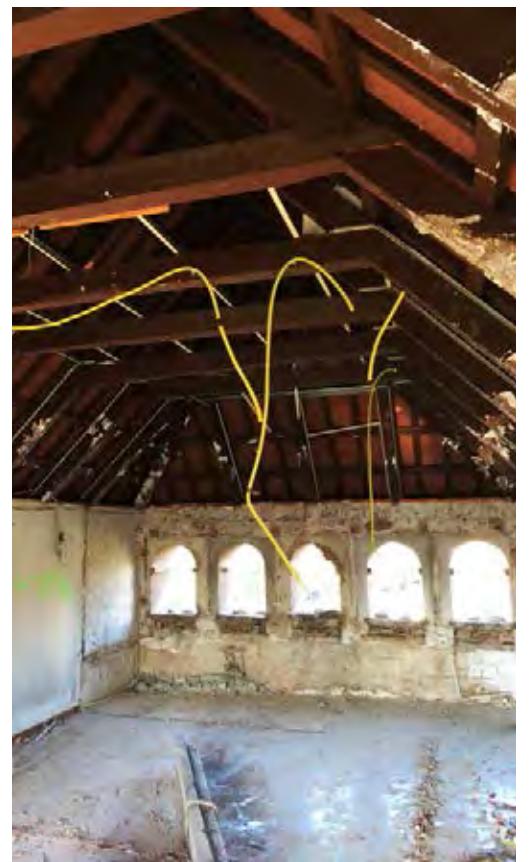
Work done  
**Project, Quantity Surveyor**  
**and Site Management**

Area  
**821 m<sup>2</sup>**

Capacity  
**5 administrative spaces and 2 mixed-use spaces**

Intervention Cost  
**2.000.000 €**

Date  
**2015 - Under construction**





## Finalist project competition “Johan Cruijff” Futbol Club Barcelona

Client/Owner  
**Futbol Club Barcelona**

Architects  
**AIA Salazar Navarro**

Location  
**Sant Joan Despi, Barcelona**

Work done  
**Competition**

Area  
**23.624 m<sup>2</sup>**

Capacity  
**6.000 people, 5 pitches and parking space**

Intervention Cost  
**14.023.029 €**

Date  
**2015**







## Shanghai Barça Center

Client/Owner  
FC Barcelona

Architects  
AIA Salazar Navarro

Location  
Shanghai, China

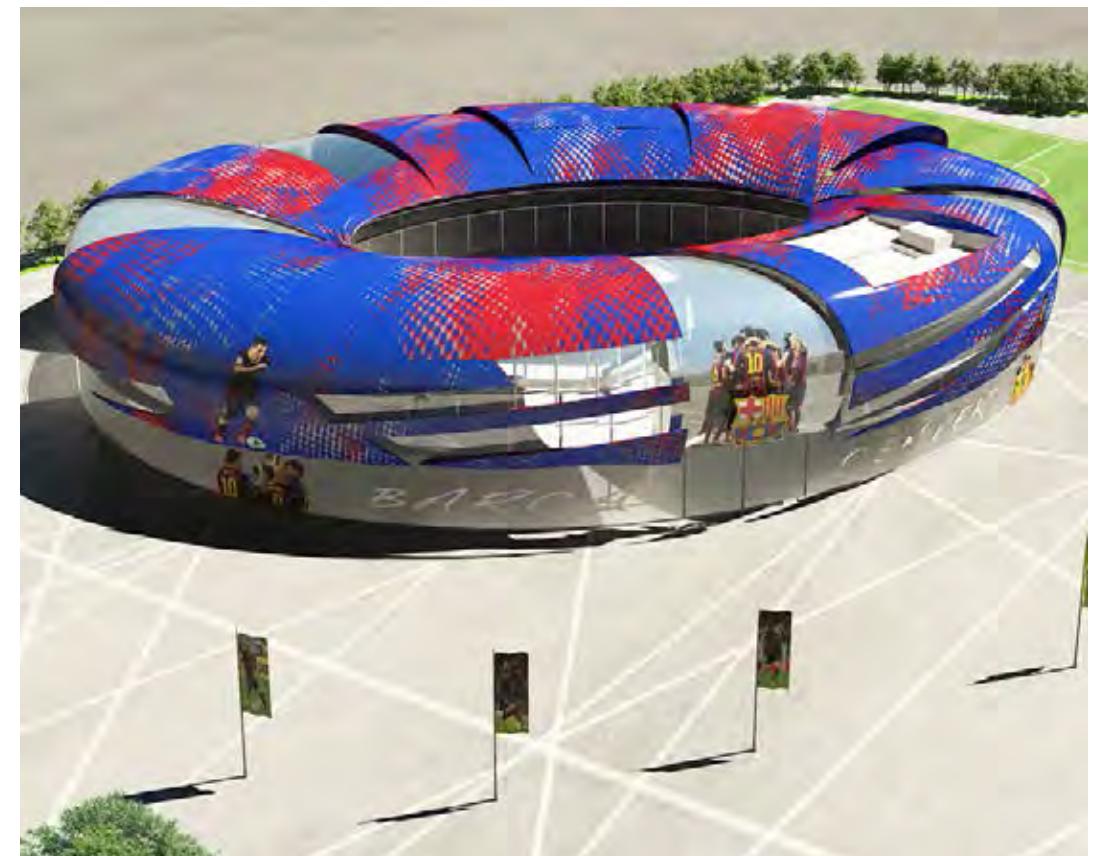
Work done  
Project

Area  
**21.760 m<sup>2</sup>**

Capacity  
Museum, hotel, restaurant,  
football school and megastore

Intervention Cost  
**11.557.780 €**

Date  
**2012**





## Paddle courts Club Natació Catalunya Barcelona

Client/Owner  
**Club Natació Catalunya**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Project, Site and Execution Management**

Area  
-

Capacity  
**Paddle courts**

Intervention Cost  
**307.000 €**

Date  
**2013**





## Sports centre and swimming pool Ripollet. Barcelona

Client/Owner  
**Ajuntament de Ripollet**

Architects  
**AIA Salazar Navarro**

Location  
**Ripollet, Barcelona**

Work done  
**Project, Site and Execution Management**

Area  
**2.685 m<sup>2</sup>**

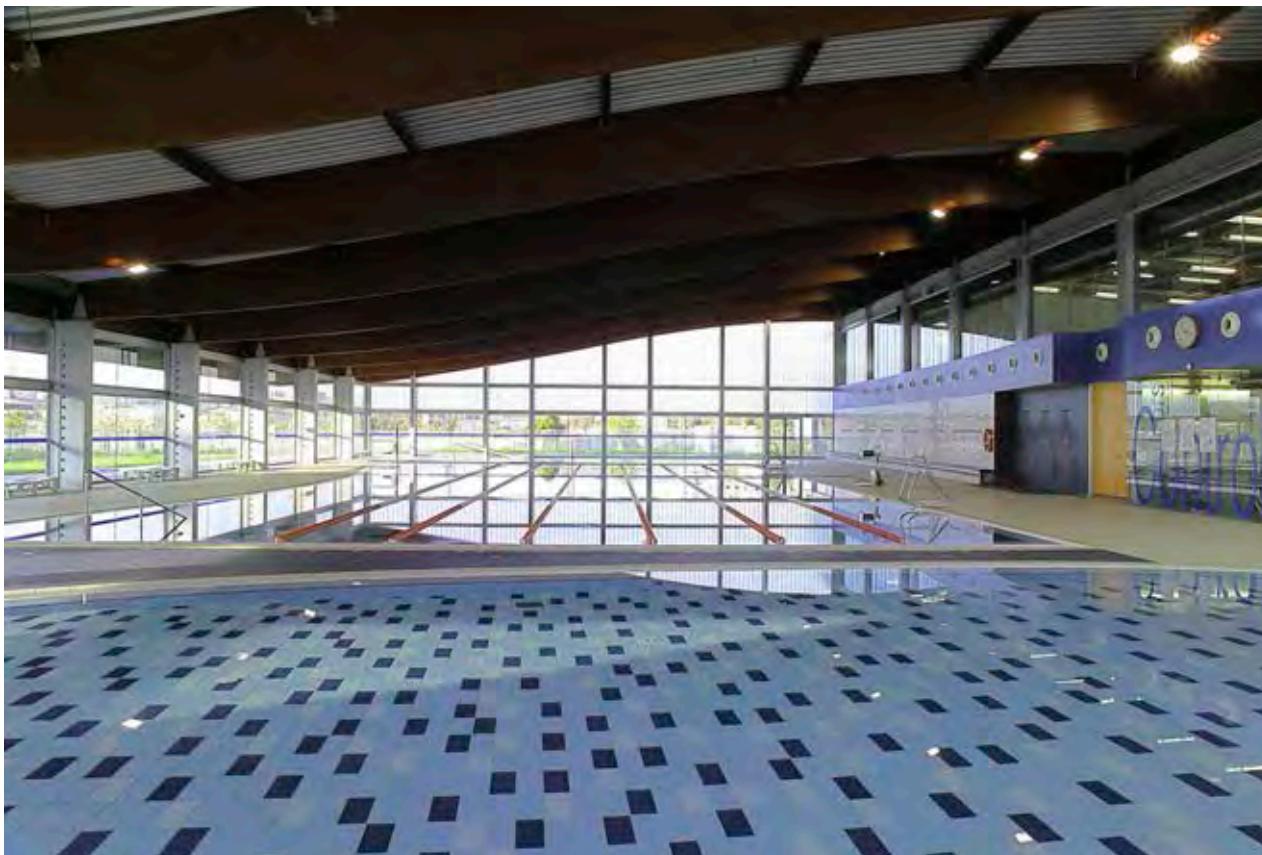
Capacity  
**Swimming pool, paddle courts and exterior urbanisation**

Intervention Cost  
**8.300.000 €**

Date  
**2007**







## Acuatic Centre Sergio Manzano L'Hospitalet del Llobregat. Barcelona

Client/Owner  
**Ajuntament de L'Hospitalet de Llobregat**

Architects  
**AIA Salazar Navarro  
Sergi Lopez-Grado, Partner Arch.**

Location  
**Hospitalet de Llobregat,  
Barcelona**

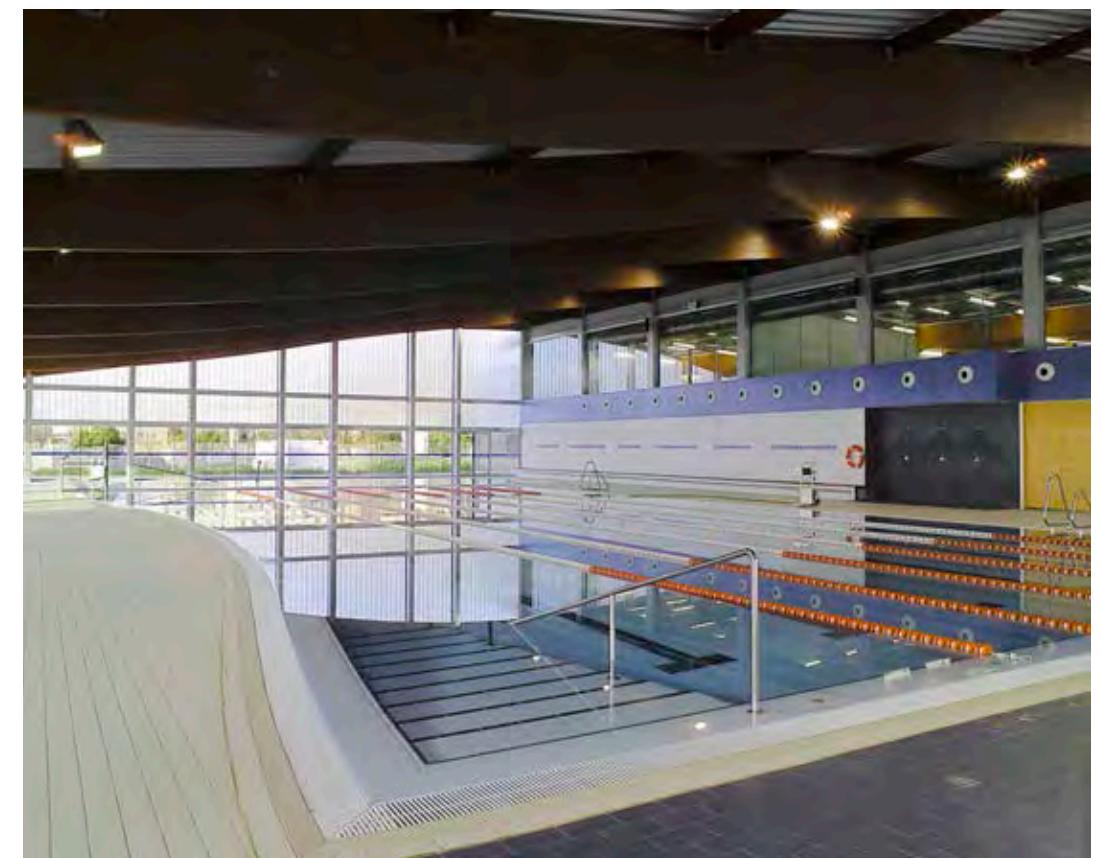
Work done  
**Architecture and Site Management**

Area  
**4.777 m<sup>2</sup>**

Capacity  
**3 Swimming pools, spa and gym**

Intervention Cost  
**6.700.000 €**

Date  
**2006**







## Sant Roc Football Court Badalona. Barcelona

Client/Owner  
**Ajuntament de Badalona**

Architects  
**AIA Salazar Navarro**

Location  
**Badalona, Barcelona,**

Work done  
**Project, Quantity Surveyor and Site Management**

Area  
**8.500 m<sup>2</sup>**

Capacity  
**1.000 people**  
**105 x 62 m**

Intervention Cost  
**391.191 €**

Date  
**2006**





## 'Llefià' Football Court

### Badalona. Barcelona

Client/Owner  
**Ajuntament de Badalona**

Architects  
**AIA Salazar Navarro**

Location  
**Badalona, Barcelona**

Work done  
**Project, Quantity Surveyor and Site Management**

Area  
**8.300 m<sup>2</sup>**

Capacity  
**100 x 61,5 m**

Intervention Cost  
**353.400 €**

Date  
**2002**





## Refurbishment integral Project Mediterrani Sports Club. Barcelona

Client/Owner  
**Club Esportiu Mediterrani**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Remodelling and extension project**

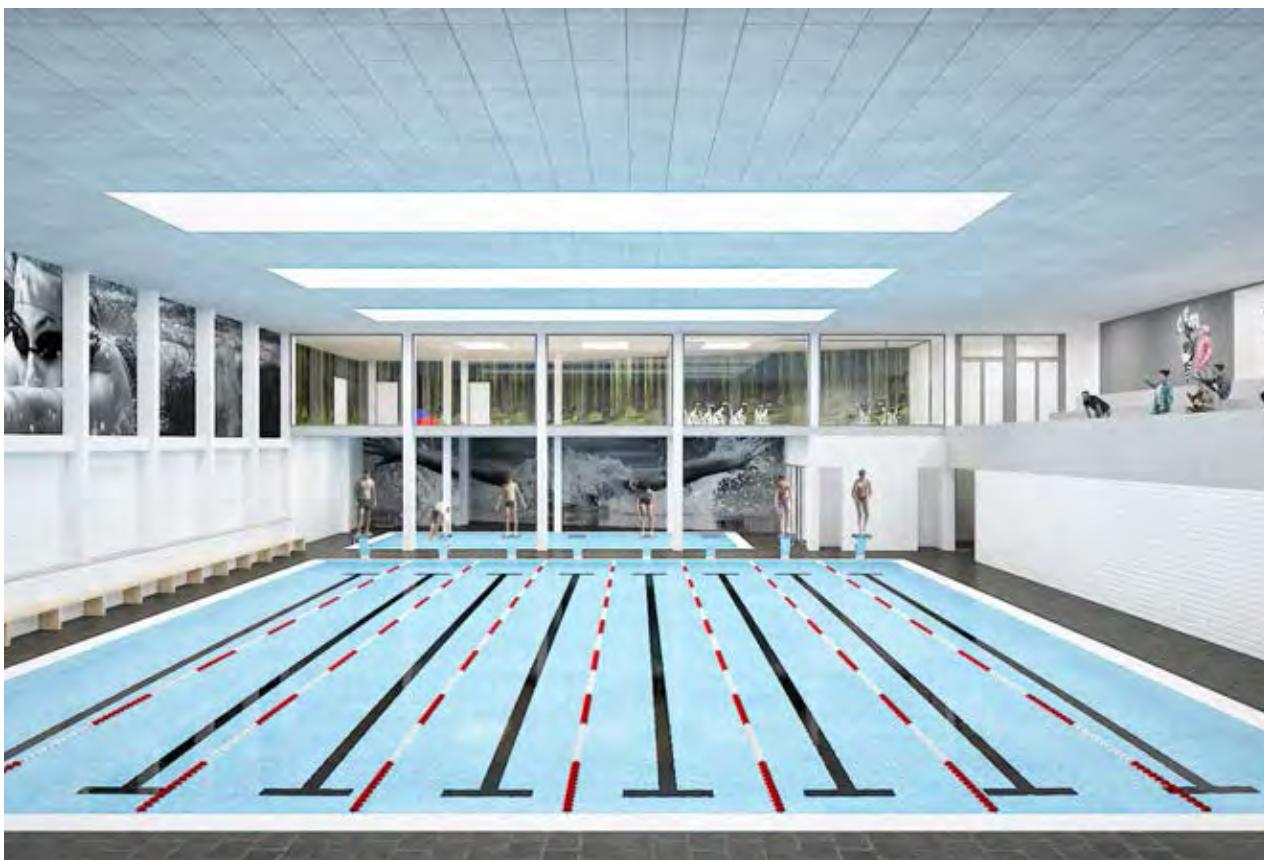
Area  
**2.720 m<sup>2</sup>**

Capacity  
**2 swimming pools, spa, gym and health center**

Intervention Cost  
**3.000.000 €**

Date  
**2018 - In progress**







## Municipal Sports centre Artesania Barcelona

Client/Owner  
**Barcelona d'Infraestructures  
Municipals SA (BIMSA)**

Location  
**Barcelona**

Area  
**7.261,8 m<sup>2</sup>**

Intervention Cost  
**-**

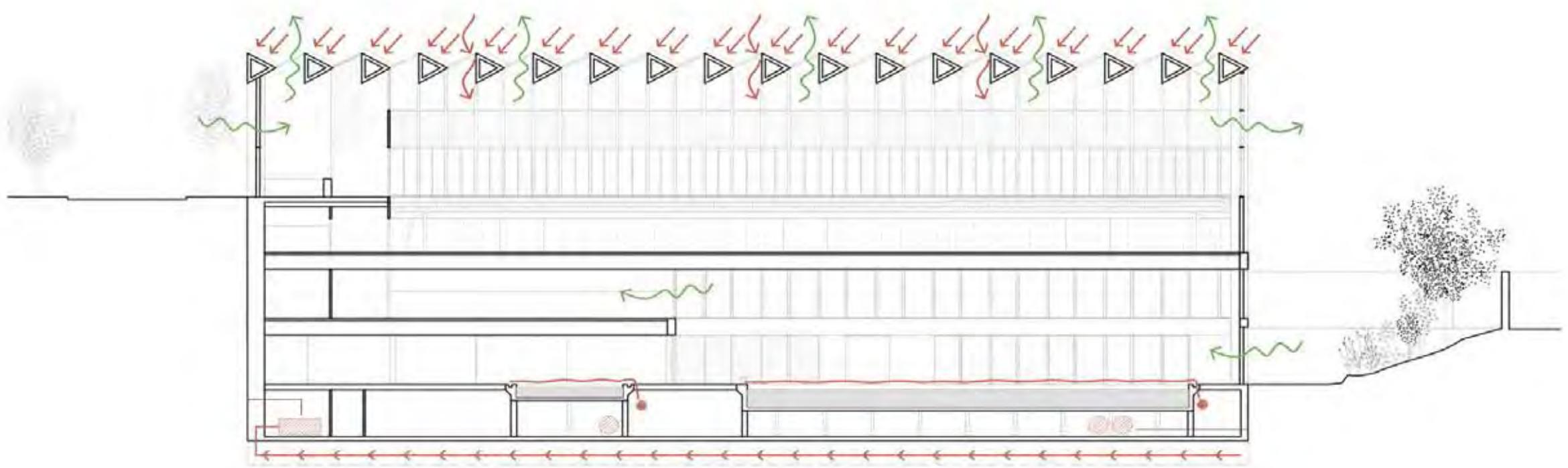
Architects  
**AIA Salazar Navarro  
Garcés - De Seta - Bonet  
Arquitectes**

Work done  
**Project**

Capacity  
**1 sports court, 2 swimming pools 1 water zone, fitness room.**

Date  
**2019**







## Municipal Sports centre Espronceda Barcelona

Client/Owner  
**Barcelona d'Infraestructures  
Municipals SA (BIMSA)**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Project**

Area  
**5.776,5 m<sup>2</sup>**

Capacity  
**Sport court, artistic gymnastics  
room archery room**

Intervention Cost  
**6.268.720,59 €**

Date  
**2019 - In progress**







## Refurbishment project Sports centre Cercle Sabadellès. Sabadell. Barcelona

Client/Owner  
**Cercle Sabadellès**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Remodelling and extension project**

Area  
**9.510 m<sup>2</sup>**

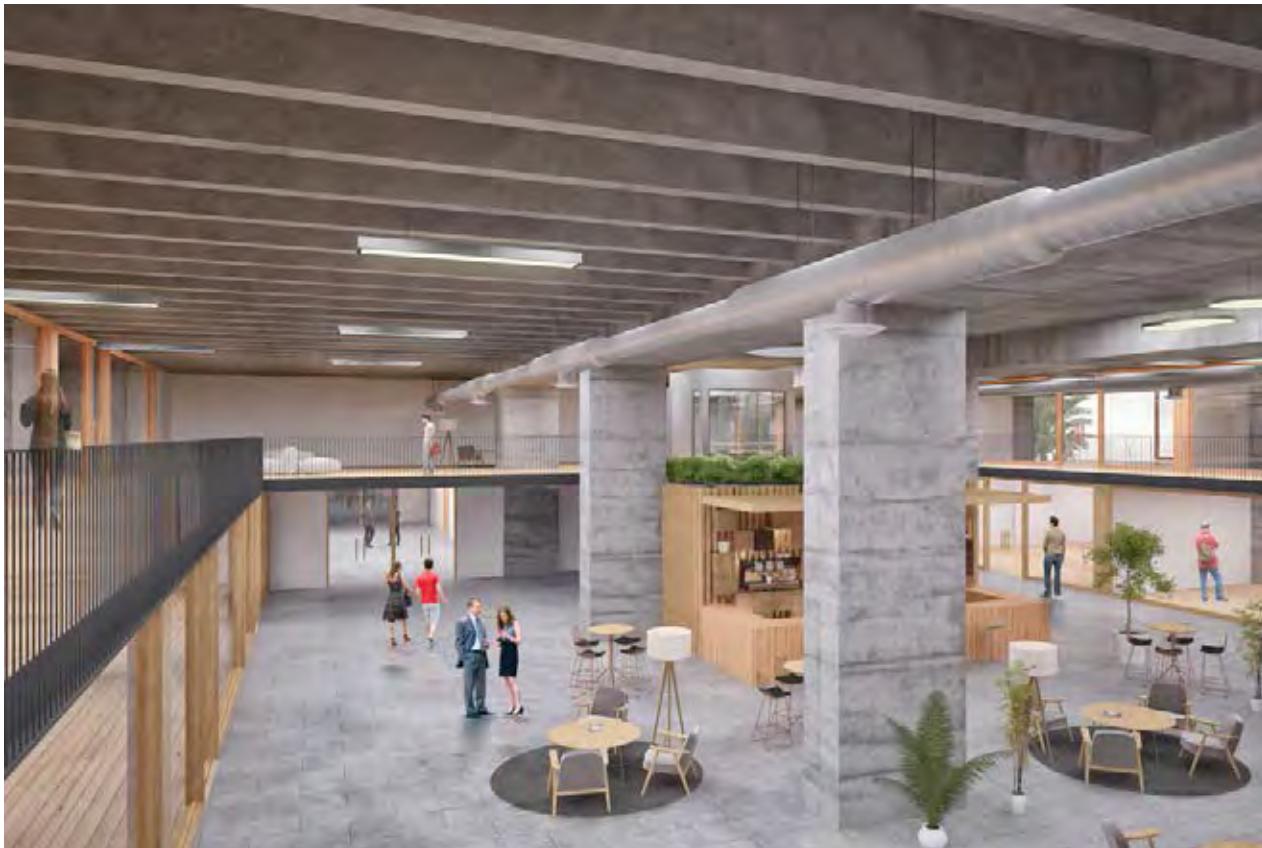
Capacity  
**2 swimming pools, spa, gym and health center, 20 tennis courts, 15 padel courts and 20 bedrooms**

Intervention Cost  
**6.510.000 €**

Date  
**2018 - In progress**







# New Nautical Sports Centre Project

## Barcelona

Client/Owner  
**UFEC**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Remodelling and extension project**

Area  
**8.560 m<sup>2</sup>**

Capacity  
**22 classrooms, auditorium, gym, changing rooms, swimming pool, rowing tank and fishing area**

Intervention Cost

Date  
**2018 - In progress**







## Spa and wellness. Arab baths Barcelona

Client/Owner  
**Hammam Barcelona SL**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Project**

Area  
**595 m<sup>2</sup>**

Capacity  
**5 thermal swimming pools**  
**4 massage rooms**

Intervention Cost  
**850.000 €**

Date  
**2017 - In progress**





## Competition finalist project Sports hall in Cervera. Lleida

Client/Owner  
**Cervera City Hall**

Architects  
**AIA Salazar Navarro**

Location  
**Cervera, Lleida**

Work done  
**Competition**

Area  
**2.350 m<sup>2</sup>**

Capacity  
**Sports court PAV-2**

Intervention Cost  
**1.800.000 €**

Date  
**2018**





## Competition finalist project Mira-Sol sports complex. Barcelona

Client/Owner  
**Sant Cugat City Hall**

Architects  
**AIA Salazar Navarro**

Location  
**Mira-Sol, Barcelona**

Work done  
**Competition**

Area  
**2.574 m<sup>2</sup>**

Capacity  
**2 swimming pools and gym**

Intervention Cost  
**2.545.972 €**

Date  
**2018**





## Competition finalist refurbishment project Santa Coloma Sports Hall. Barcelona

Client/Owner  
**Santa Coloma de Gramenet City Hall**

Architects  
**AIA Salazar Navarro**

Location  
**Santa Coloma de Gramenet , Barcelona**

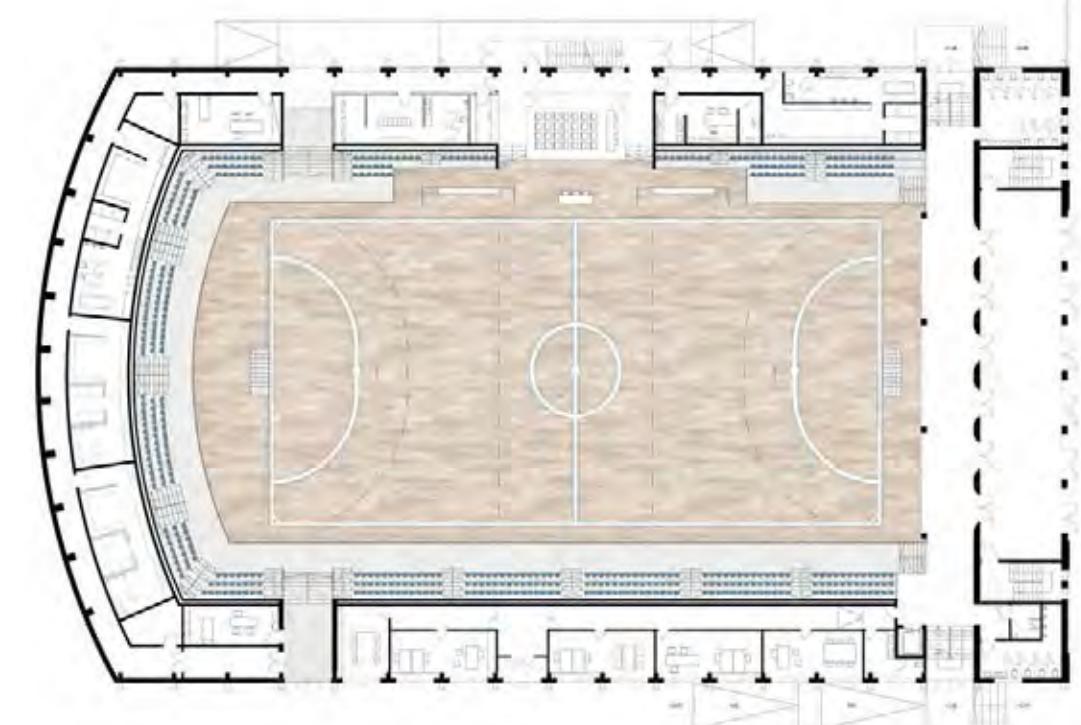
Work done  
**Competition**

Area  
**3.040 m<sup>2</sup>**

Capacity  
**1.400 people**

Intervention Cost  
**2.000.000 €**

Date  
**2017**





# Project SportS complex

## Badia de Vallès. Barcelona

Client/Owner  
**Àrea Metropolitana de Barcelona**

Architects  
**AIA Salazar Navarro**

Location  
**Badia de Vallès, Barcelona**

Work done  
**Competition**

Area  
**15.000 m<sup>2</sup>**

Capacity  
**2 swimming pools, 4 padle courts and 3 tennis courts**

Intervention Cost  
**- €**

Date  
**2017**





## Finalist project competition Sports hall Figueres. Girona

Client/Owner  
**Figueres City Hall**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

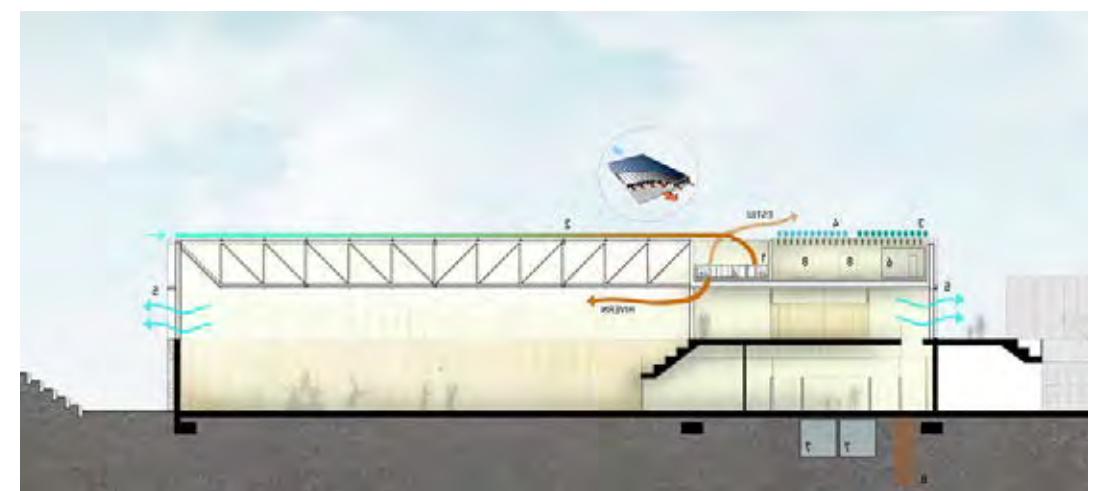
Work done  
**Competition**

Area  
**3.911 m<sup>2</sup>**

Capacity  
**3 sports courts, changing rooms, grandstands, bar and administration**

Intervention Cost  
**-**

Date  
**2016**





# Project Sports complex

## Valdebebas Sport Club. Madrid

Client/Owner  
**Valdebebas Sport Club**

Architects  
**AIA Salazar Navarro**

Location  
**Madrid**

Work done  
**Project**

Area  
**15.240 m<sup>2</sup>**  
**Complex - 123.200 m<sup>2</sup>**

Capacity  
**Sports and social complex**

Intervention Cost  
-

Date  
**2013**





# Concept design

## Monterols Tennis Club

Client/Owner  
**Monterols Tennis Club**

Architects  
**AIA Salazar Navarro**

Location  
**Reus, Tarragona**

Work done  
**Concept design**

Area  
**4.400 m<sup>2</sup>**

Capacity  
**16 tennis courts, 3 paddle courts, swimming pools, football pitch changing rooms, bar and parking**

Intervention Cost  
**3.100.000 €**

Date  
**2016**





## Competition

### 'Tunis Sports City' Golf Club

Client/Owner  
**SCI - Sport Cities International**

Architects  
**AIA Salazar Navarro**  
**Pujol Arquitectura**

Location  
**Tunis, Tunisia**

Work done  
**Competition**

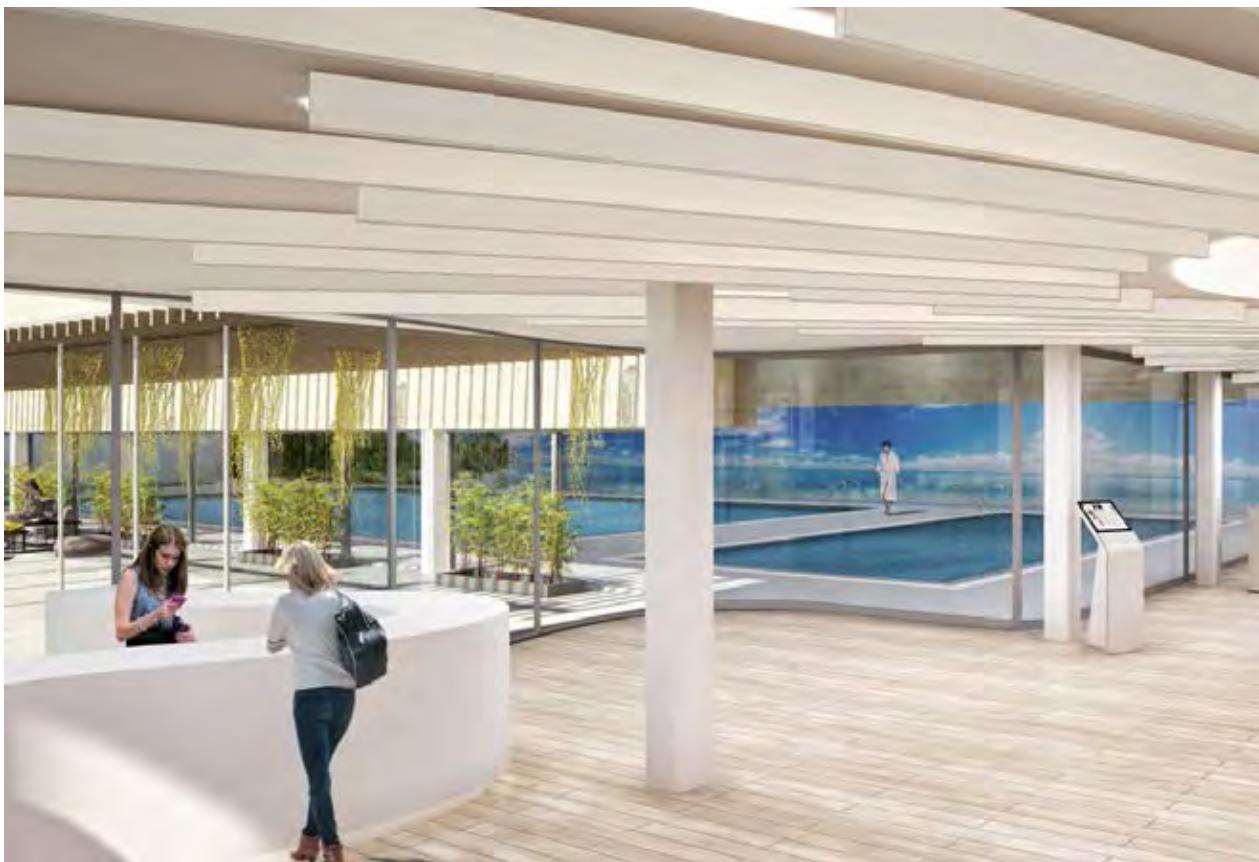
Area  
**6.970 m<sup>2</sup>**

Capacity  
**250 people**

Intervention Cost  
**-**

Date  
**2009**





## Finalist project competition. Acuatic Complex Bac de Roda. Barcelona

Client/Owner  
**Bac de Roda City Hall**

Architects  
**AIA Salazar Navarro**

Location  
**Barcelona**

Work done  
**Competition**

Area  
**8.648 m<sup>2</sup>**

Capacity  
**5 swimming pools, changing rooms, offices and restaurant**

Intervention Cost  
**-**

Date  
**2017**





## Competition

### 'Maspes-Vigorelli' Velodrome

Client/Owner  
**Direzione Centrale Sviluppo del  
Territorio  
Comune di Milano**

Location  
**Milan, Italy**

Area  
**1.960 m<sup>2</sup>**  
**Arena - 8.500 m<sup>2</sup>**

Intervention Cost  
**18.000.000 €**

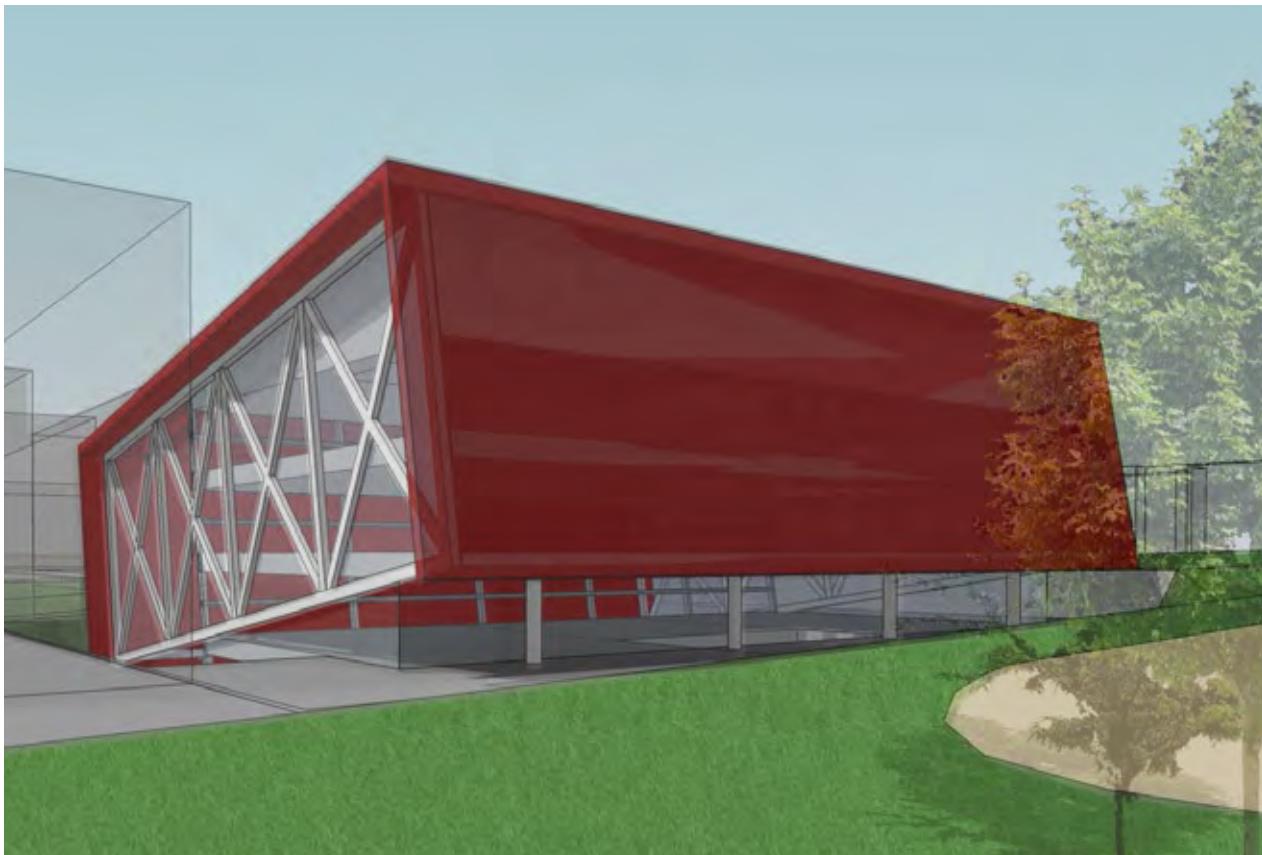
Architects  
**AIA Salazar Navarro  
Pujol Arquitectura**

Work done  
**Competition**

Capacity  
**1.200 people**

Date  
**2012**





## Finalis Project Competition

### Via Favència. Barcelona

Client/Owner  
Barcelona City Hall

Architects  
AIA Salazar Navarro

Location  
Barcelona

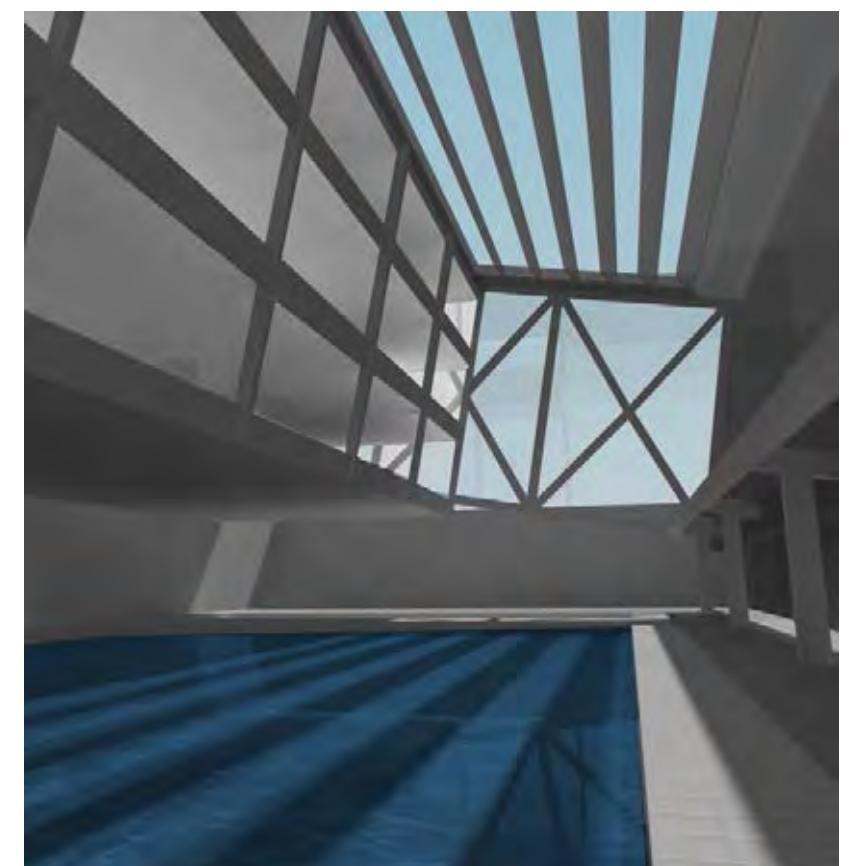
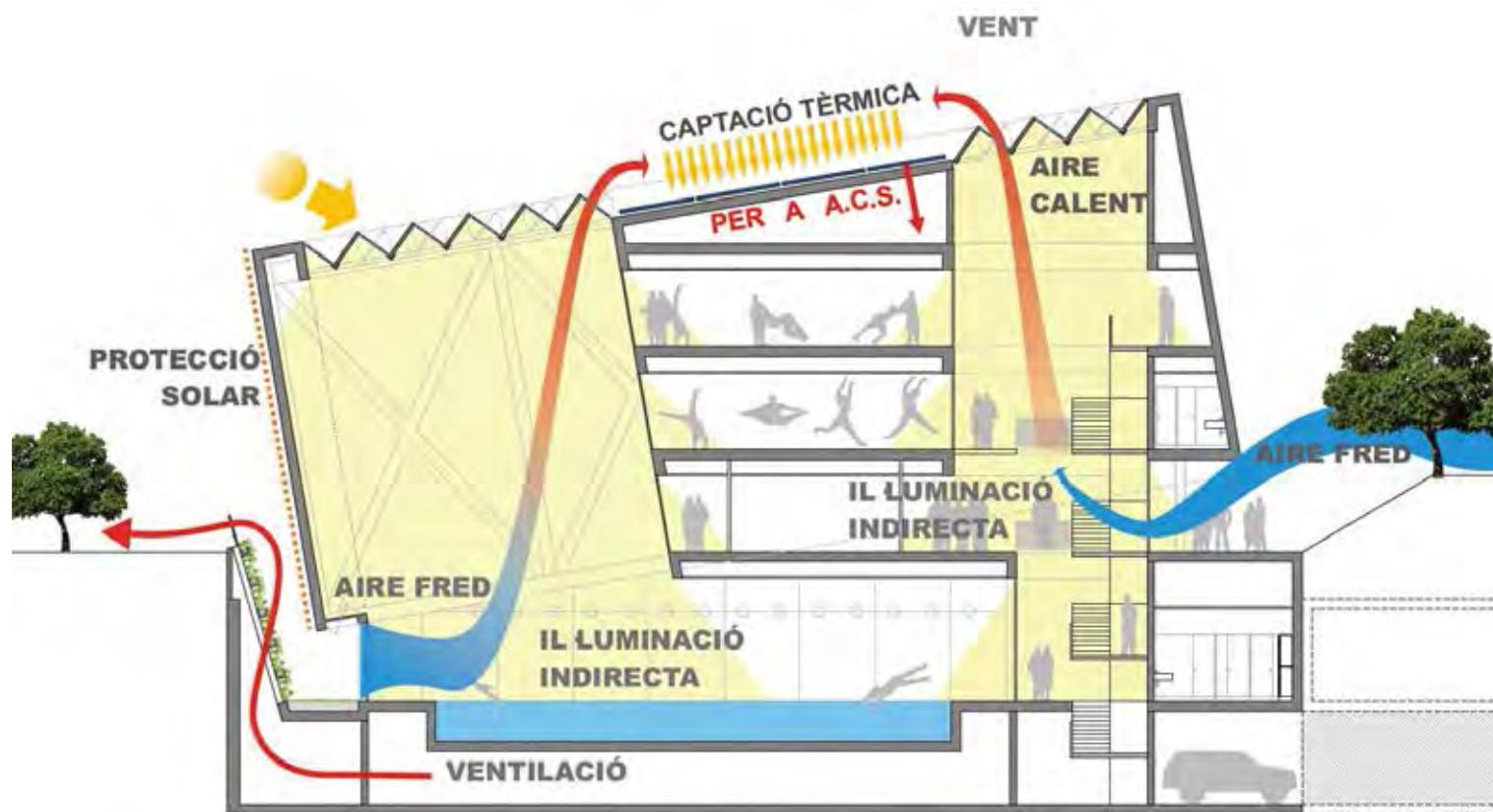
Work done  
Competition

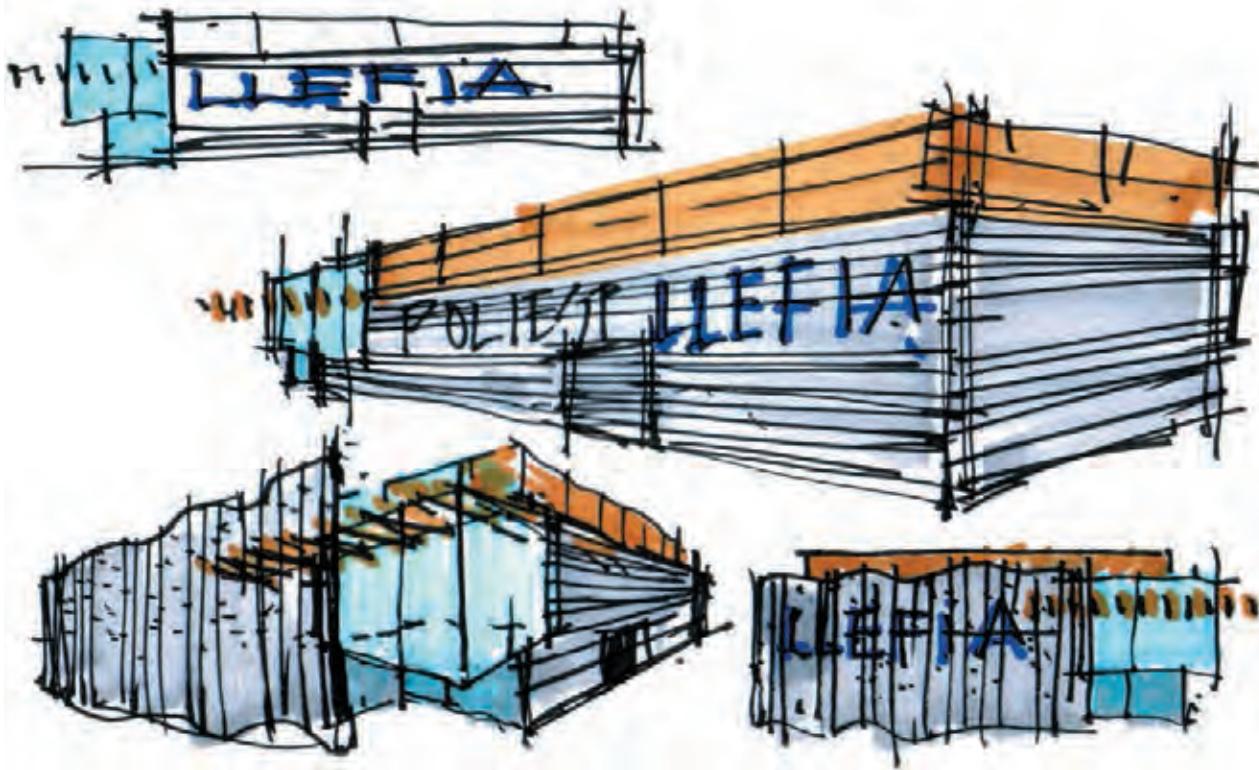
Area  
**4.465 m<sup>2</sup>**

Capacity  
**2 swimming pools, gym, changing rooms, offices and restaurant**

Intervention Cost  
-

Date  
**2009**





## Llefià Municipal Sports Hall

Client/Owner  
**Servei Municipal d'Esports de  
l'Ajuntament de Badalona**

Architects  
**AIA Salazar Navarro**

Location  
**Badalona, Barcelon**

Work done  
**Remodelling and Extension Project,  
Site and Execution Management**

Area  
**1.432 m<sup>2</sup>**

Capacity  
**500 people**

Intervention Cost  
**3.500.000 €**

Date  
**2008**





## INSTAL·LACIONS

## INSTALACIONES

## MEP ENGINEERING

## INGÉNIERIE CVC

La integració arquitectònica de les instal·lacions com a part integral de la concepció de l'edifici està en el fonament de tots els nostres projectes..

Els sistemes que dissenyem es basen en el màxim compromís amb el medi ambient i la sostenibilitat i per aquest motiu proposem solucions innovadores tenint en compte l'estalvi energètic i la simplicitat de manteniment per al control ambiental, tèrmic i lumínic, així com les necessitats de seguretat i comunicacions.

Realitzem el disseny, càlcul i desenvolupament de les instal·lacions dels projectes d'arquitectura, per a nous edificis, així com auditòries i consultoria energètica i de manteniment dels edificis existents.

La base de todos nuestros proyectos está en la integración arquitectónica de las instalaciones como parte integral de la concepción del edificio. Los sistemas que diseñamos se basan en el máximo compromiso con el medioambiente y la sostenibilidad y por ello proponemos soluciones innovadoras, teniendo en cuenta el ahorro energético y la simplicidad de mantenimiento para el control ambiental, térmico y lumínico, así como las necesidades de seguridad y comunicaciones.

Realizamos el diseño, cálculo y desarrollo de las instalaciones de los proyectos de arquitectura, para nuevos edificios, así como auditóreas y consultoría energética y de mantenimiento de los edificios existentes.

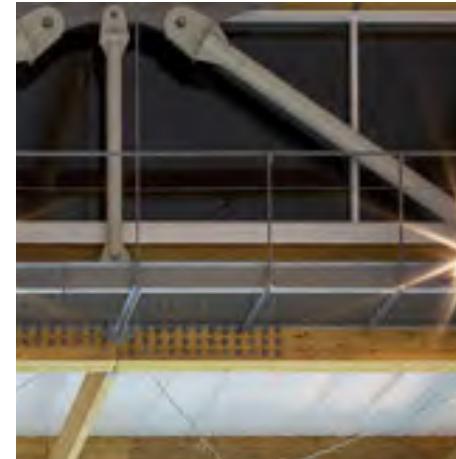
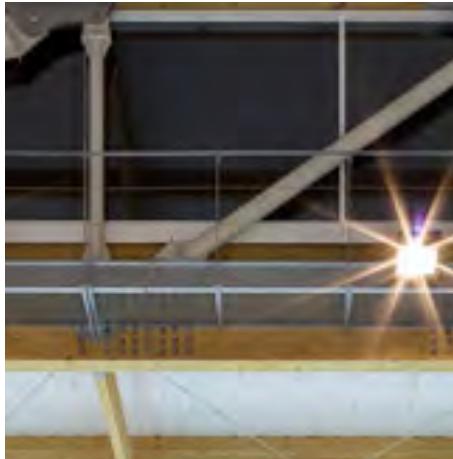
The facilities architectural integration as a built-in part of the building design is essential in all our projects, and so the designed systems are based on the highest commitment to environment and sustainability. Therefore, we propose innovative solutions, taking into account energy saving and simplicity of maintenance regarding environmental, thermal and light control, as well as security and communications necessities.

We design, calculate and develop MEP engineering projects for new construction buildings, as well as audits and energy and building maintenance consulting.

L'intégration architectonique des systèmes CVC comme partie intégrale de la conception du bâtiment est à la base de tous nos projets. Les systèmes que nous dessinons sont fondé sur l'engagement maximal avec l'environnement et la durabilité, et pour ce motif nous proposons des solutions intonatrices, en tenant compte l'économie énergétique et la simplicité de l'entretien, pour le control environmental, thermal et alumínique, et aussi les besoins de sécurité et communications.

Nous réalisons le dessin, le calcul et le développement des systèmes CVC pour des nouveaux bâtiments, et aussi des consultations énergétiques et des audits d'entretien des bâtiments existants.

# AIA



E S P O R T I U  
D E P O R T I V O  
S P O R T S  
S P O R T I F S

# Baku Aquatic Palace



Client/Owner  
**Ministry of Youth and Sport**  
**Baku-Azerbaijan**

Architects  
**Pujol Arquitectura**

Location  
**Baku, Azerbaijan**

Work done  
**MEP engineering project, site management**

Area  
**55.000 m<sup>2</sup>**

Capacity  
**6.000 people**

MEP Cost  
**32.000.000 €**

Date  
**2013 - 2015**





## Baku 2015 European Games Park

Client/Owner  
**Ministry of Youth and Sport**  
**Baku-Azerbaijan**

Architects  
**Pujol Arquitectura**

Location  
**Baku, Azerbaijan**

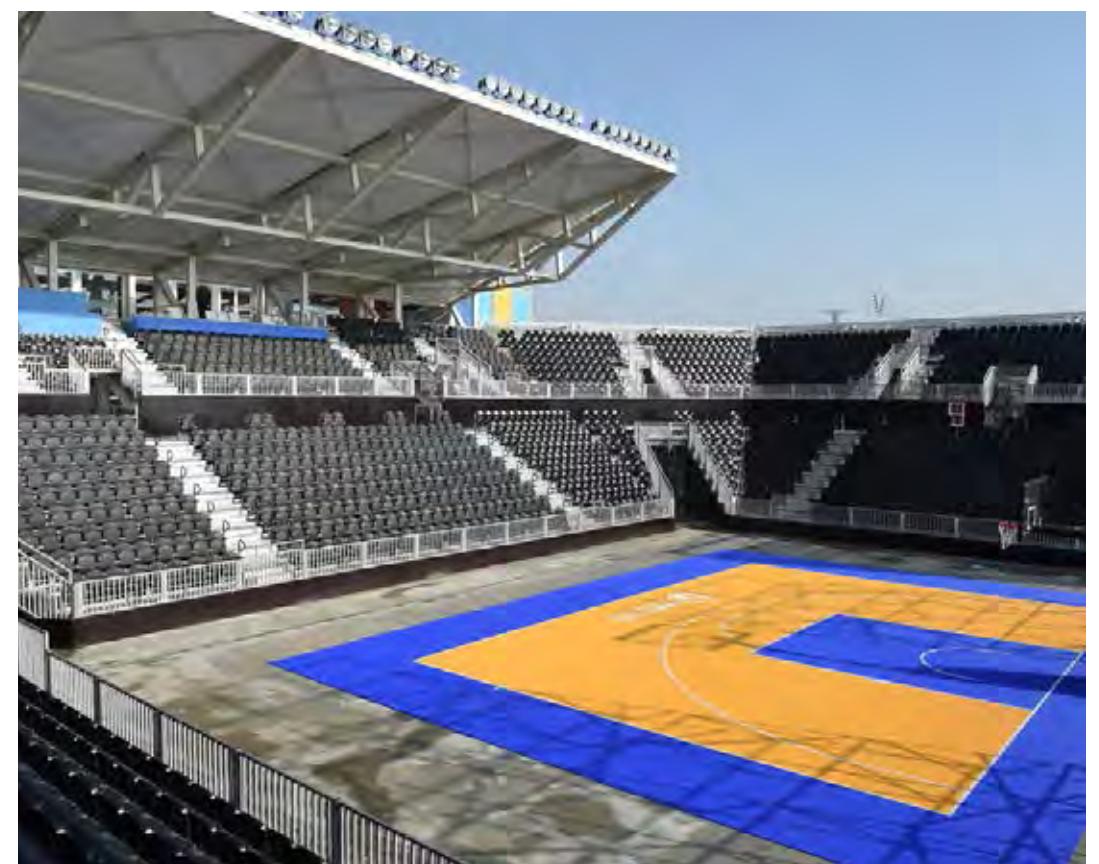
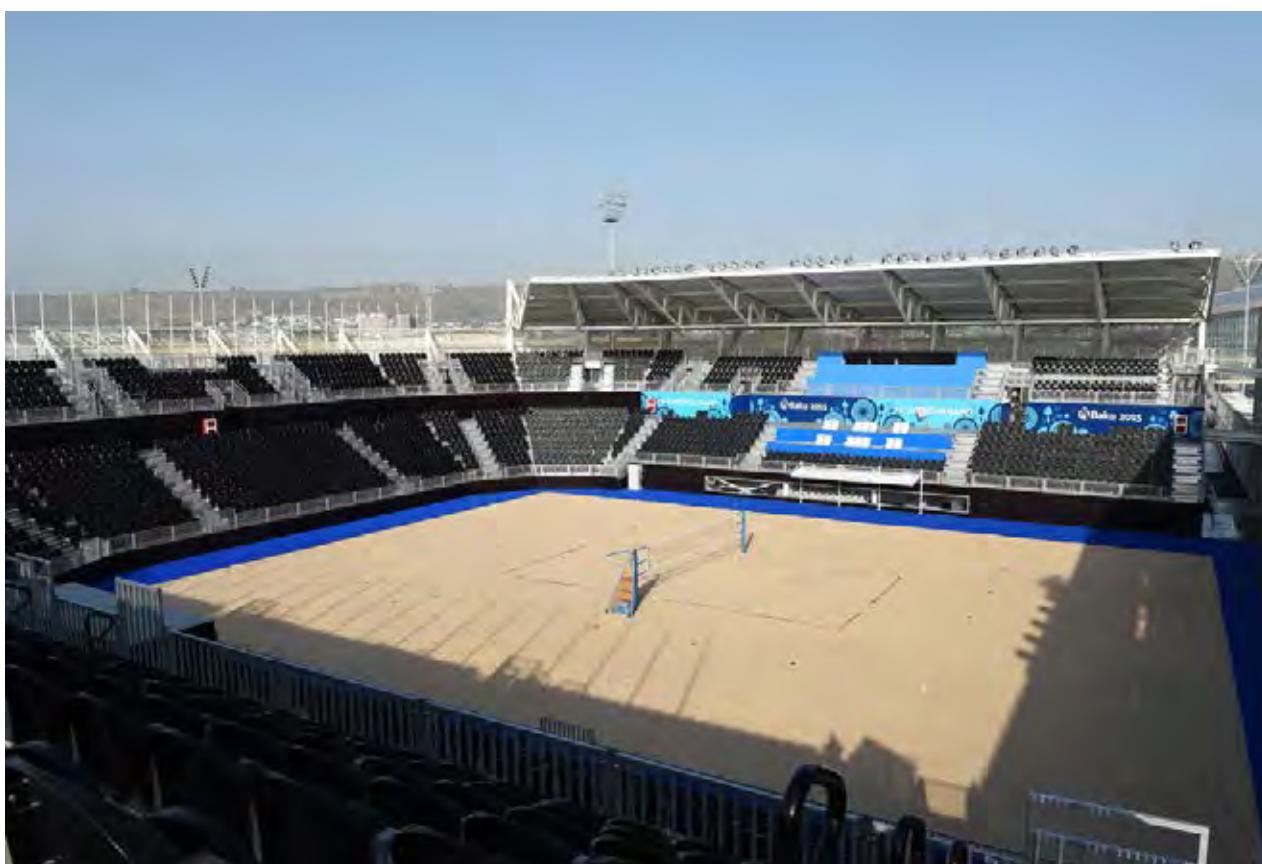
Work done  
**MEP engineering project, site management**

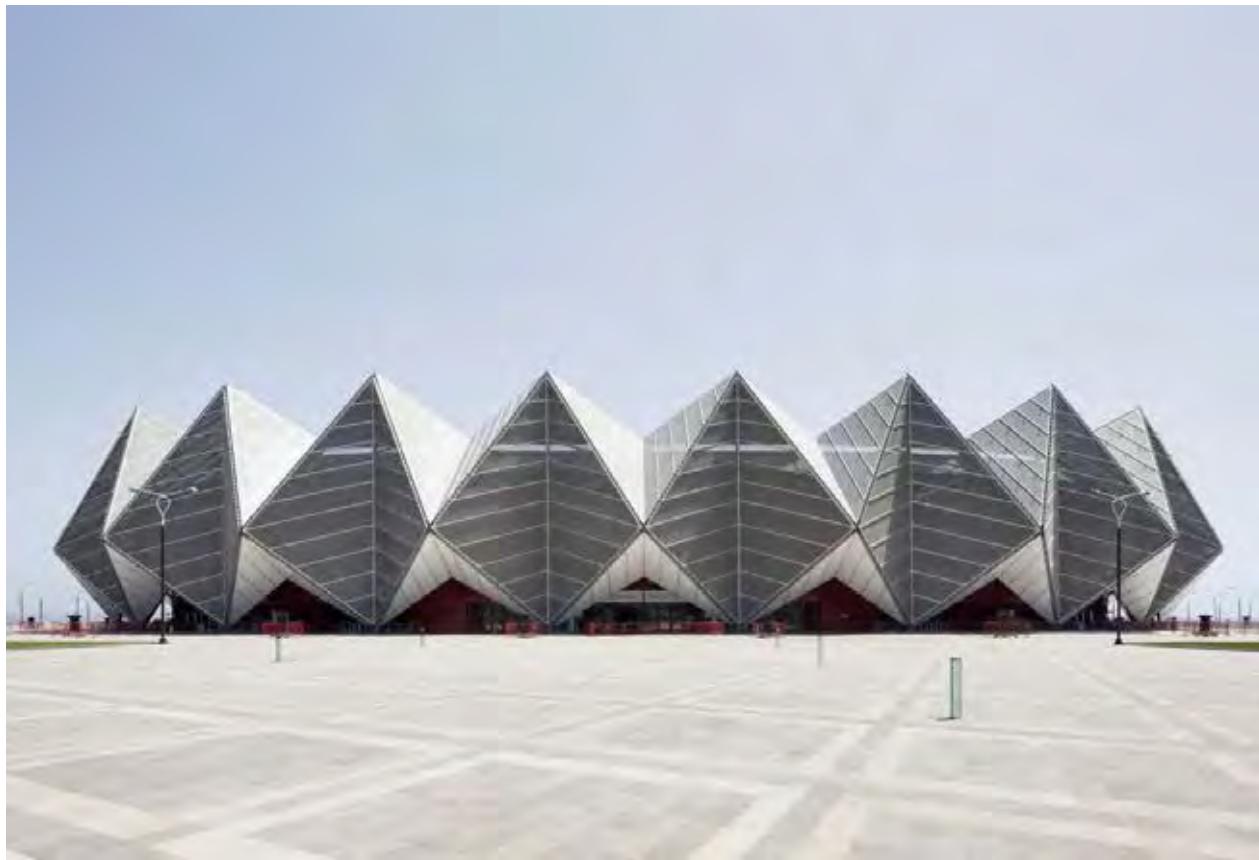
Area  
**136.000 m<sup>2</sup>**

Capacity  
**12.600 people**

MEP Cost  
-

Date  
**2015**





## Crystall Hall Baku

Client/Owner  
**Ministry of Youth and Sport**  
**Azerbaijan**

Architects  
**Pujol Arquitectura**

Location  
**Baku, Azerbaijan**

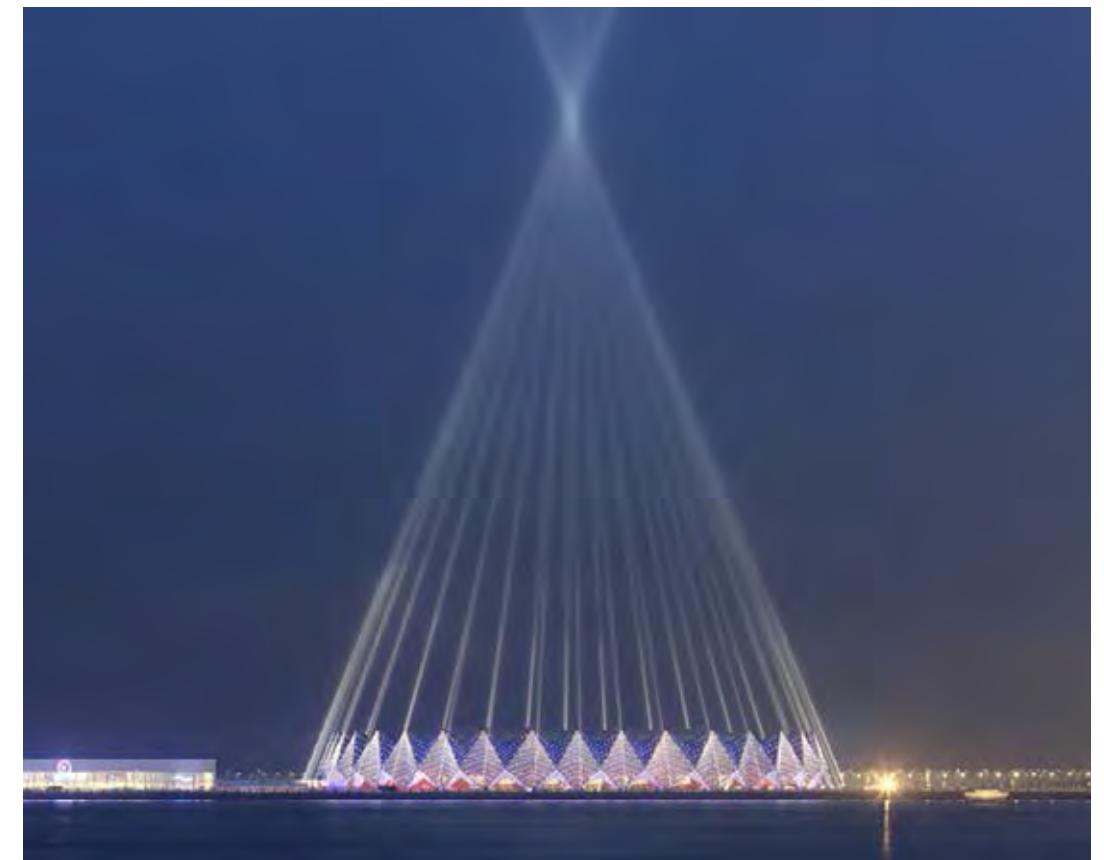
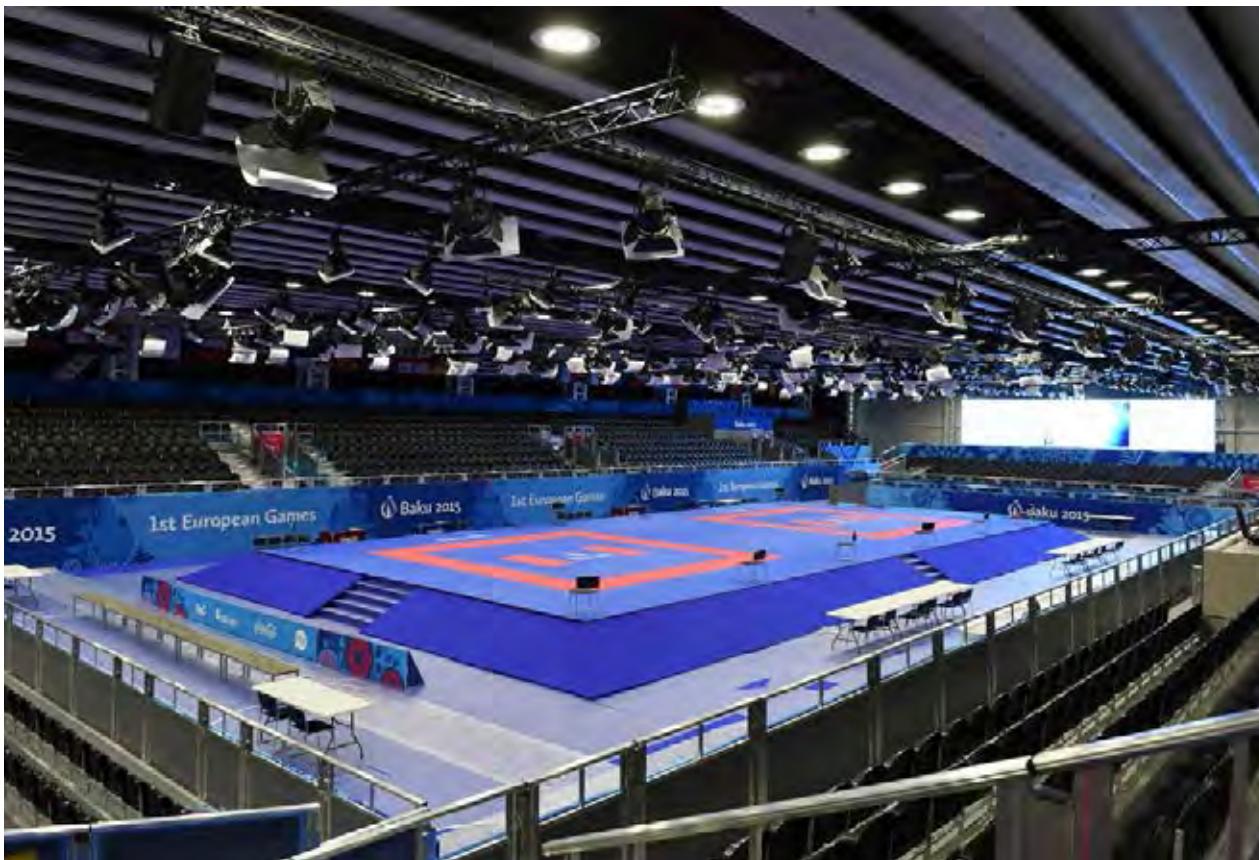
Work done  
**MEP engineering project, site management**

Area  
**123.360 m<sup>2</sup>**

Capacity  
**8.400 people**

MEP Cost  
-

Date  
**2015**





## Lloret de Mar Municipal Swimming Pool

Client/Owner  
**Ajuntament de Lloret de Mar**

Architects  
**Pujol Arquitectura**

Location  
**Lloret de Mar, Spain**

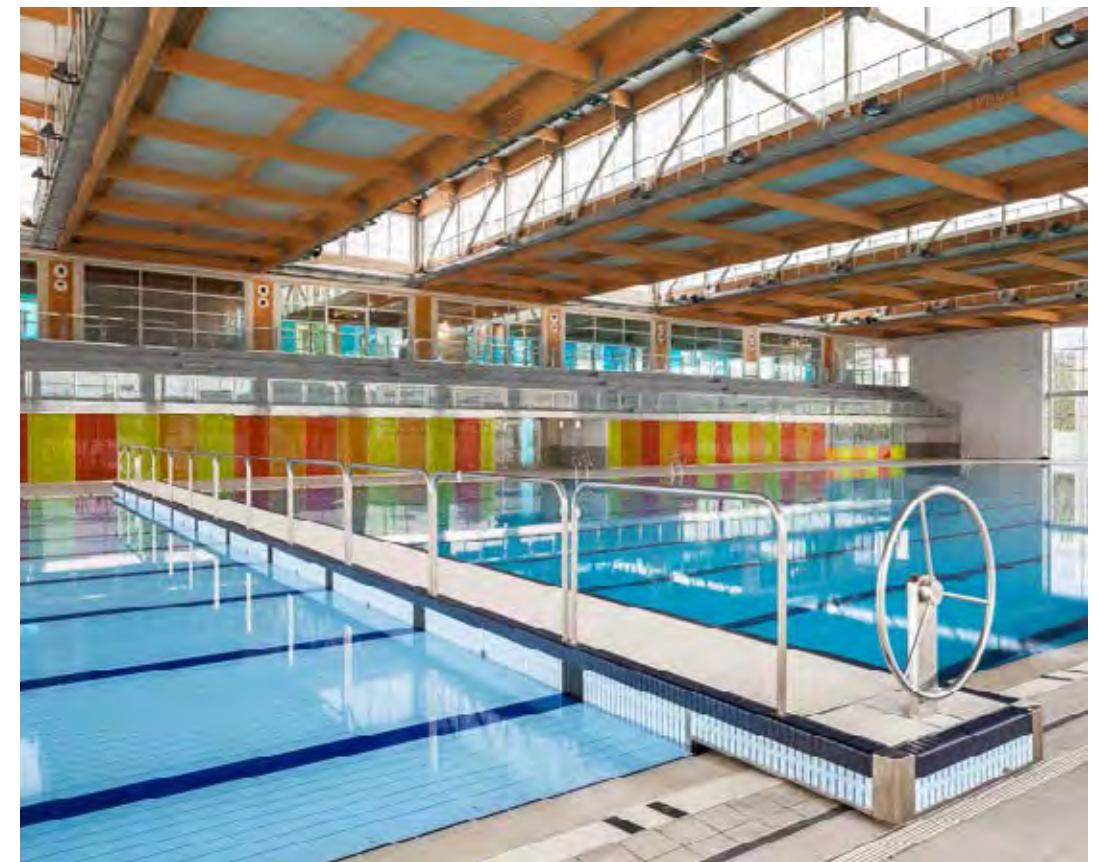
Work done  
**MEP engineering project, site management and licences**

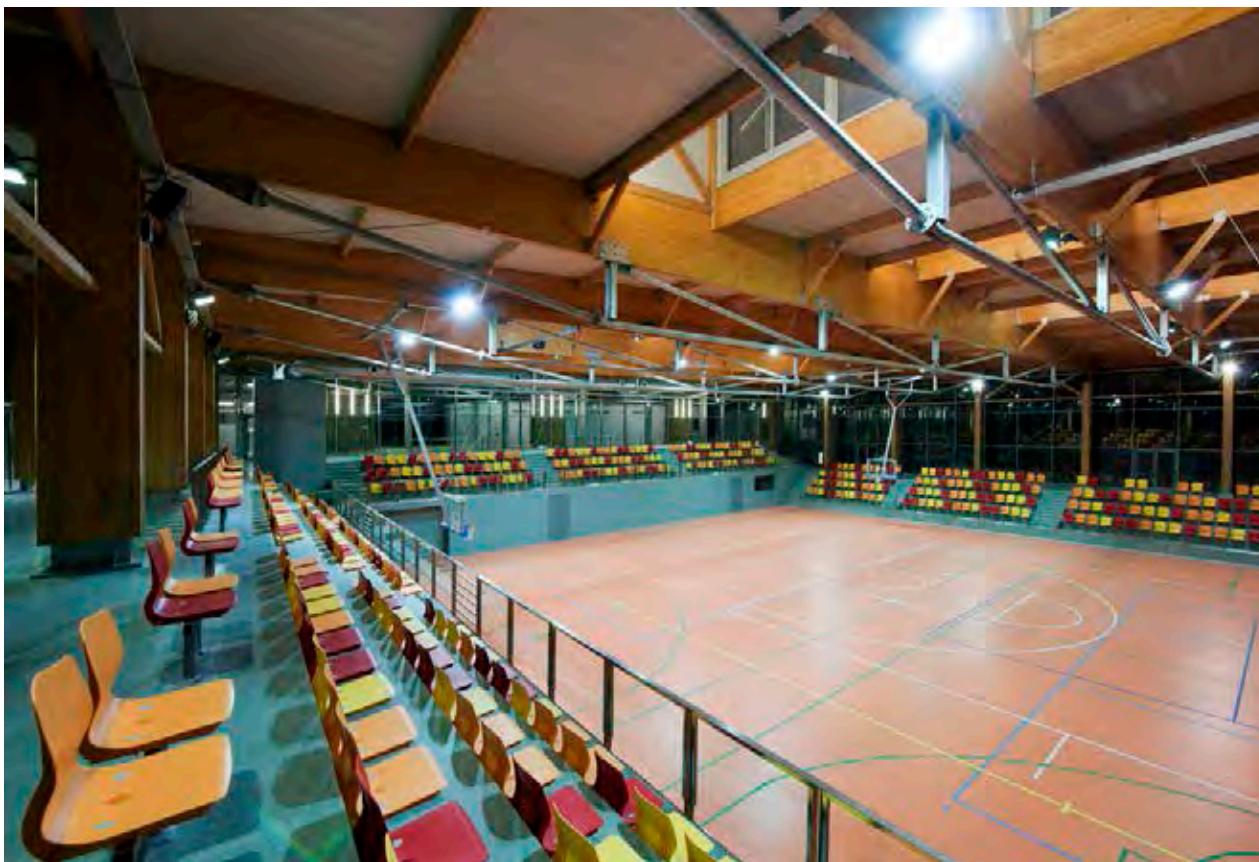
Area  
**8.510 m<sup>2</sup>**

Capacity  
**Olympic-size swimming pool:  
50x25 m, leisure pool and fitness**

MEP Cost  
**2.702.000 €**

Date  
**2012**





## 'Espirales' Sports City

Client/Owner

**Comunidad de Madrid  
Consejería de Deportes,  
Ayto. de Alcalá de Henares**

Location

**Alcalá de Henares, Madrid,  
Spain**

Area

**17.800 m<sup>2</sup>**

MEP Cost

**4.947.508 €**

Architects

**Pujol Arquitectura**

Work done

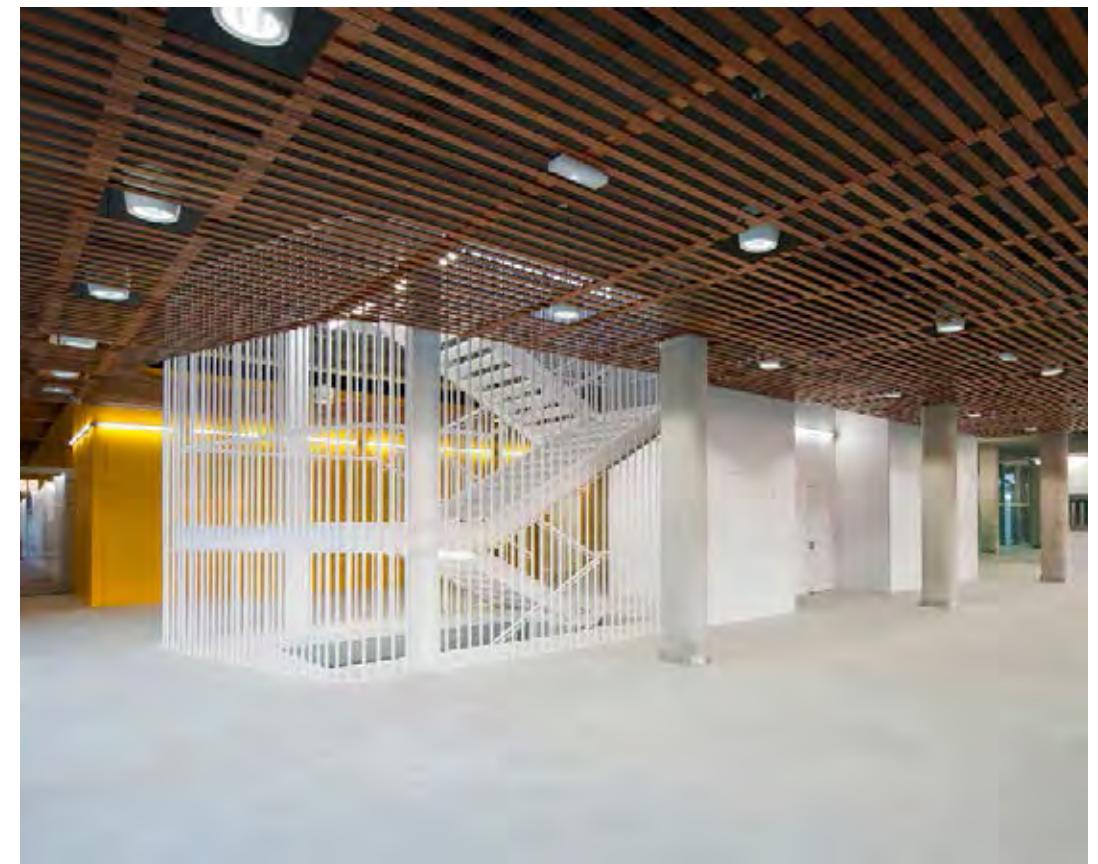
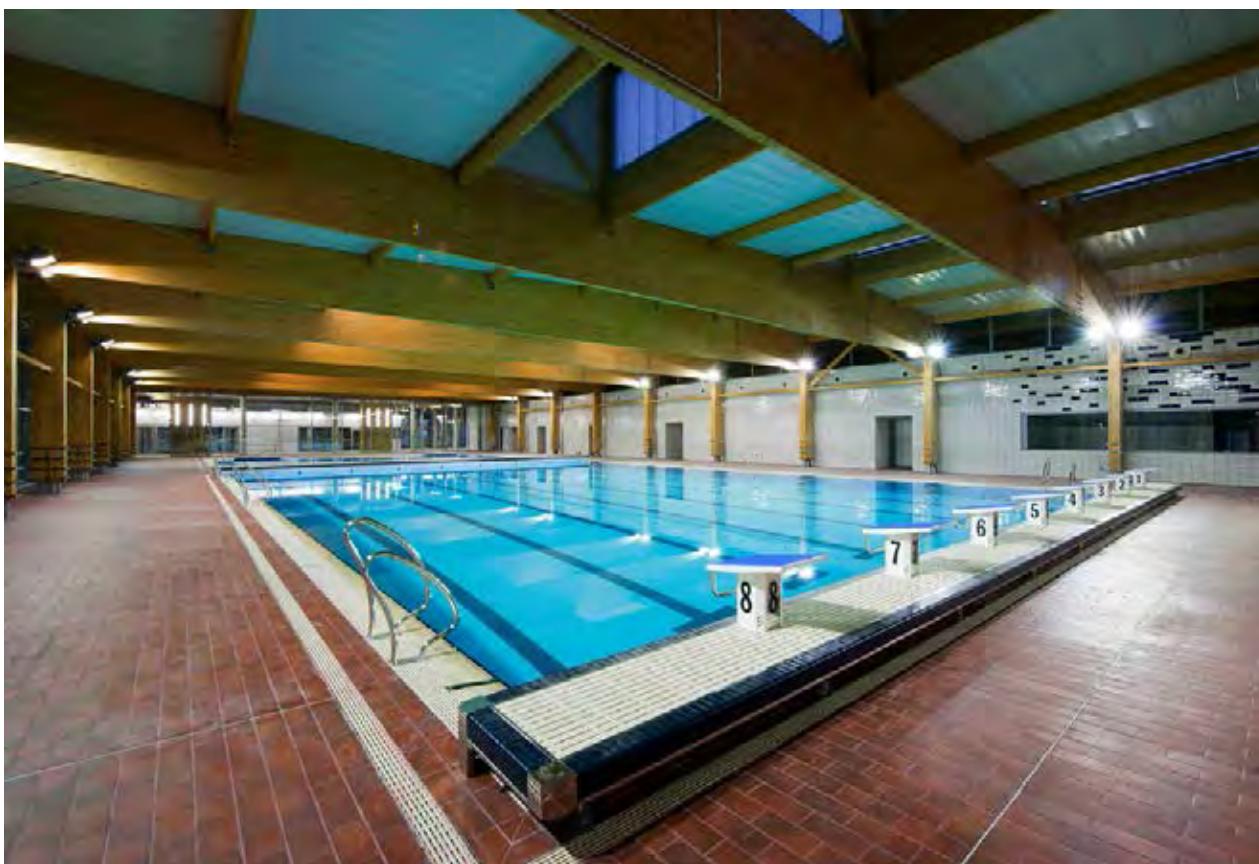
**MEP engineering project, site  
management**

Capacity

**1.500 people**

Date

**2011**





## Lloret de Mar Municipal Swimming Pool

Client/Owner  
**Ajuntament de Lloret de Mar**

Architects  
**Pujol Arquitectura**

Location  
**Lloret de Mar, Spain**

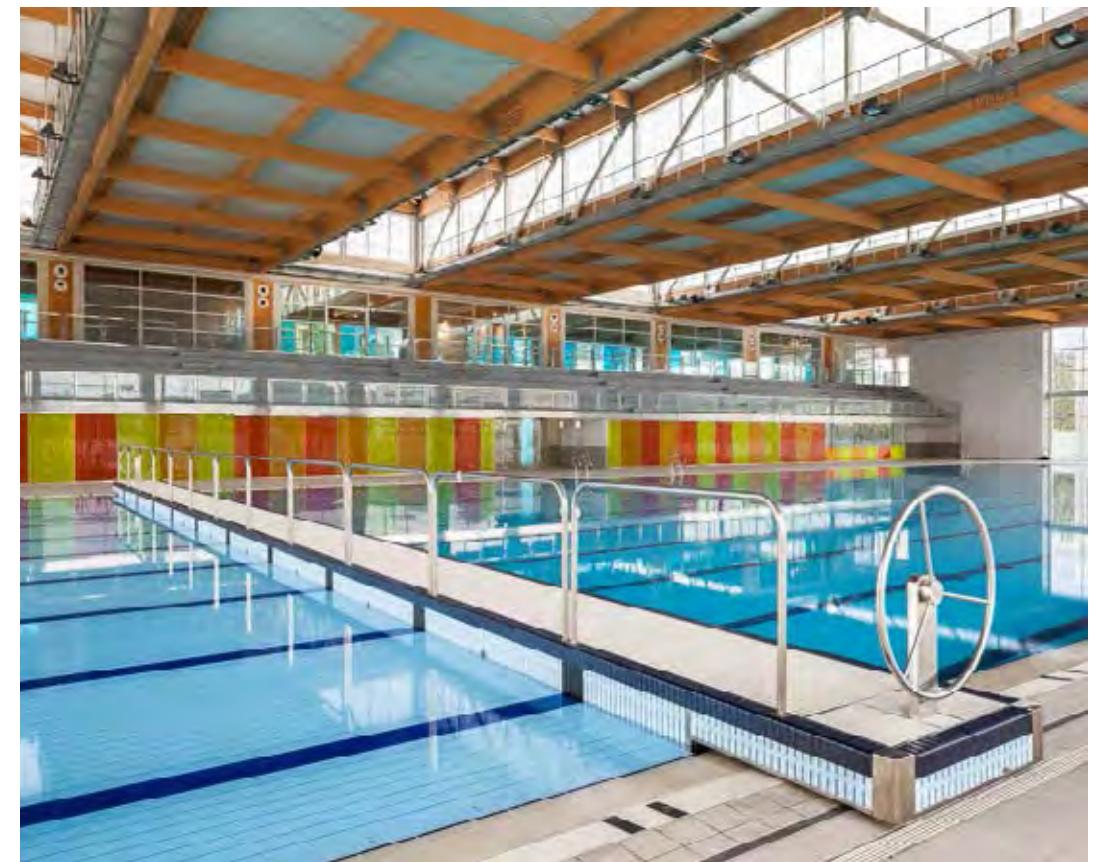
Work done  
**MEP engineering project, site management and licences**

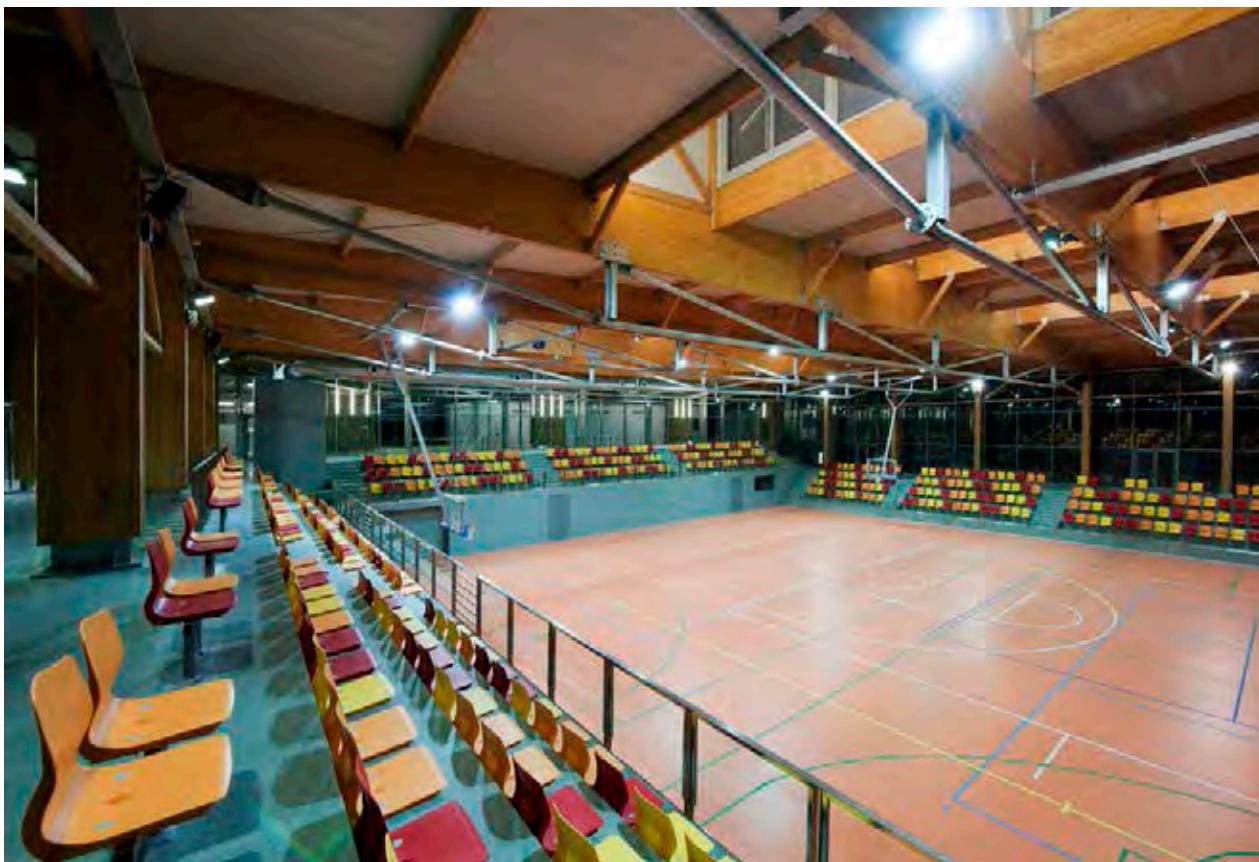
Area  
**8.510 m<sup>2</sup>**

Capacity  
**Olympic-size swimming pool:  
50x25 m, leisure pool and fitness**

MEP Cost  
**2.702.000 €**

Date  
**2012**





## 'Espirales' Sports City

Client/Owner

**Comunidad de Madrid  
Consejería de Deportes,  
Ayto. de Alcalá de Henares**

Location

**Alcalá de Henares, Madrid,  
Spain**

Area

**17.800 m<sup>2</sup>**

MEP Cost

**4.947.508 €**

Architects

**Pujol Arquitectura**

Work done

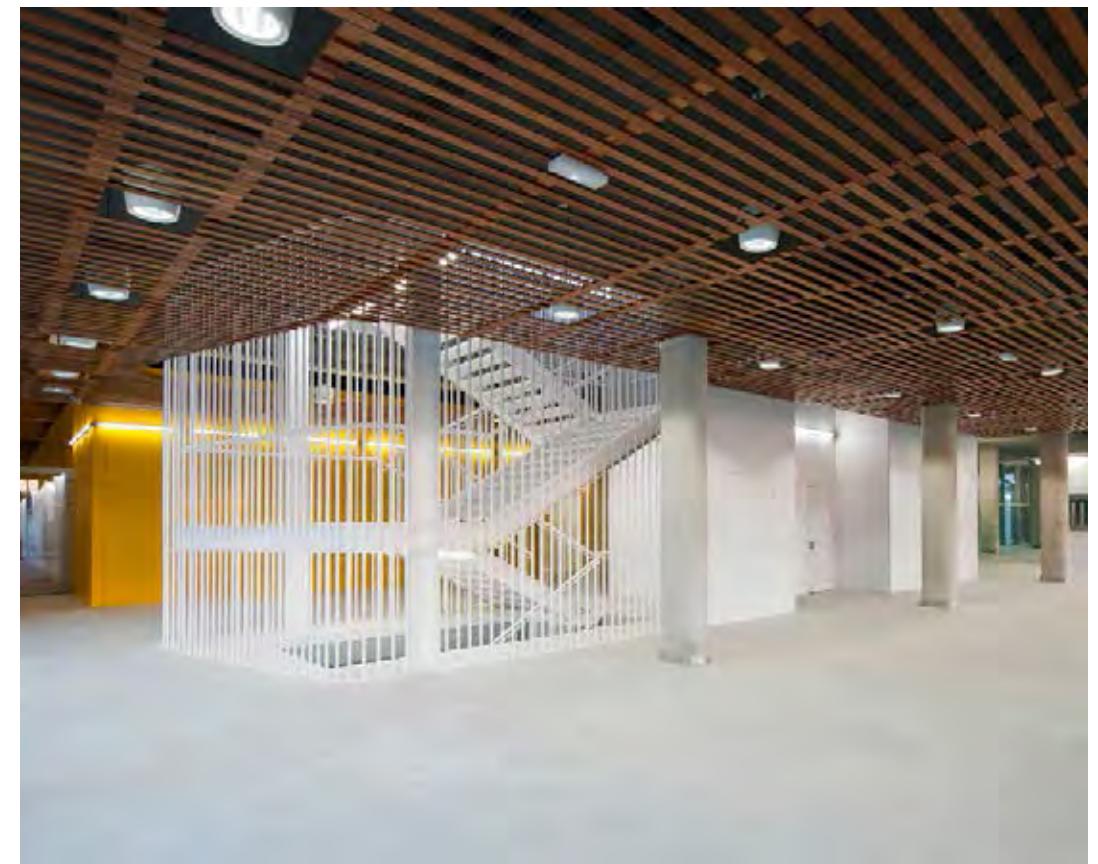
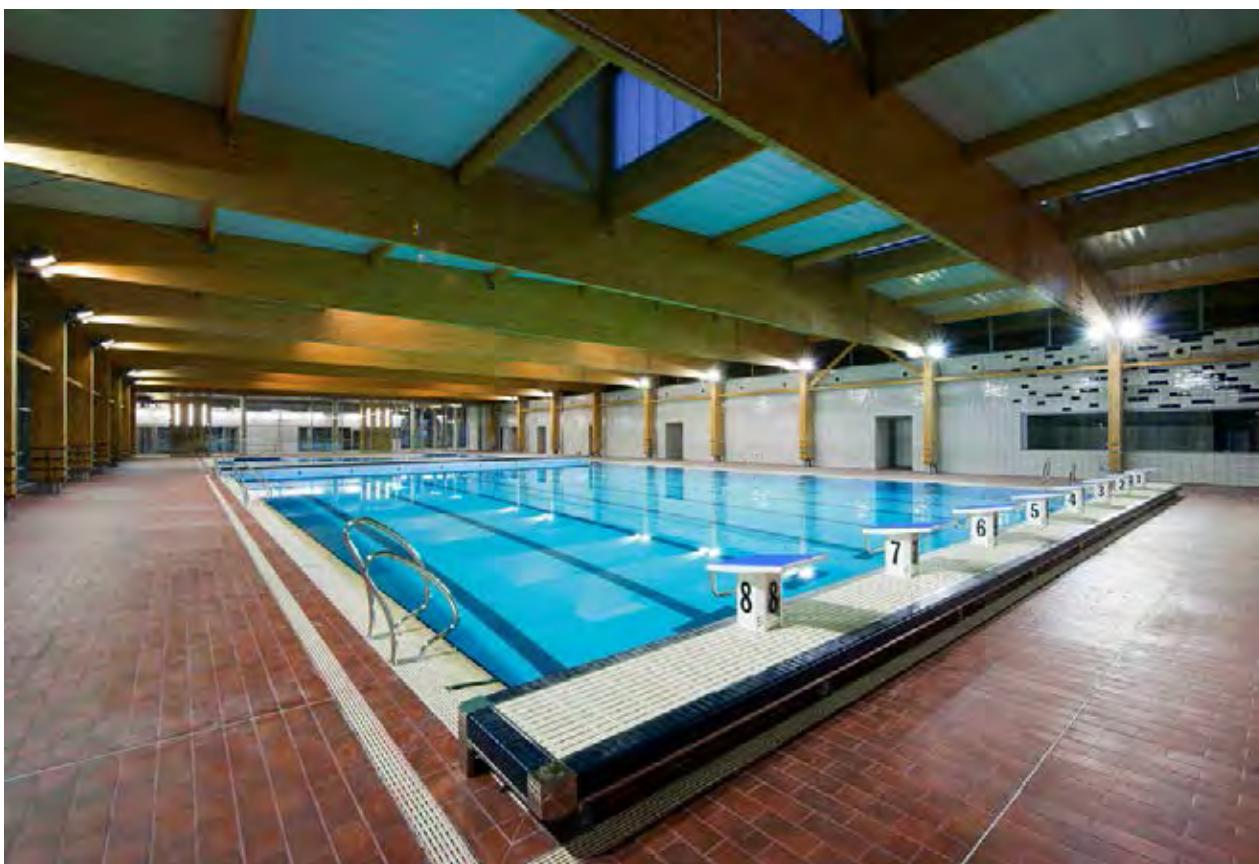
**MEP engineering project, site  
management**

Capacity

**1.500 people**

Date

**2011**





## Sports and Leisure City in Torrent

Client/Owner  
**Ajuntament de Torrent**

Architects  
**Pujol Arquitectura**

Location  
**Torrent, Valencia, Spain**

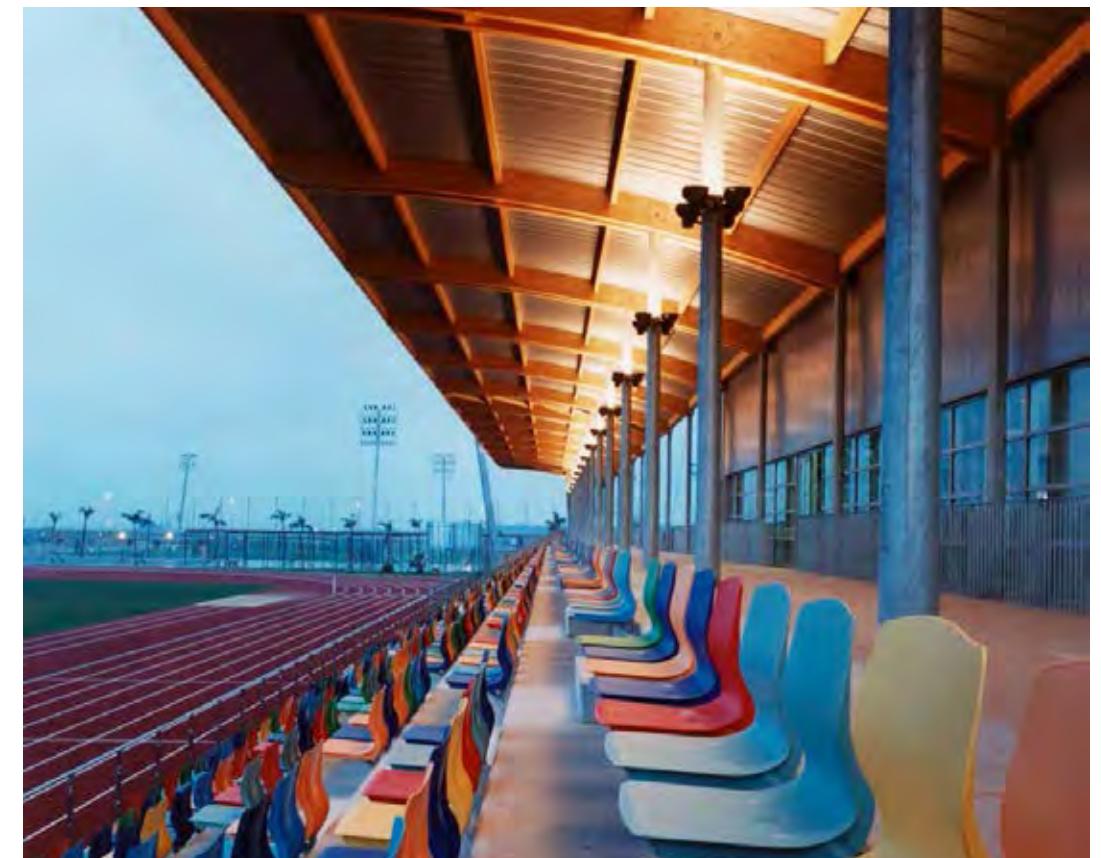
Work done  
**MEP engineering project, site management and licences**

Area  
**57.500 m<sup>2</sup>**

Capacity  
**Stadium: 1.000 people**

MEP Cost  
**3.537.000 €**

Date  
**2005 -2007**





## 'Els Llacs' Sports Centre

Client/Owner  
**Ajuntament d'Olot**

Architects  
**BCQ Arquitectes**

Location  
**Olot, Spain**

Work done  
**MEP engineering project, site management and licences**

Area  
**3.450 m<sup>2</sup>**

Capacity  
**300 people**

MEP Cost  
**750.000 €**

Date  
**2006**





## Santa Perpetua Sports Centre

Client/Owner

**Ajuntament de Santa Perpètua  
de Mogoda**

Architects

**Joan Forgas**

Location

**Santa Perpetua de Mogoda,  
Spain**

Work done

**MEP engineering project, site  
management and licences**

Area

**5.244 m<sup>2</sup>**

Capacity

**870 people**

MEP Cost

**48.446,5 €**

Date

**2001-2005**





## Bàscara Sports Centre and Swimming pool

Client/Owner  
**Ajuntament de Bàscara**

Architects  
**Bonell i Gil Arquitectes**

Location  
**Bàscara, Spain**

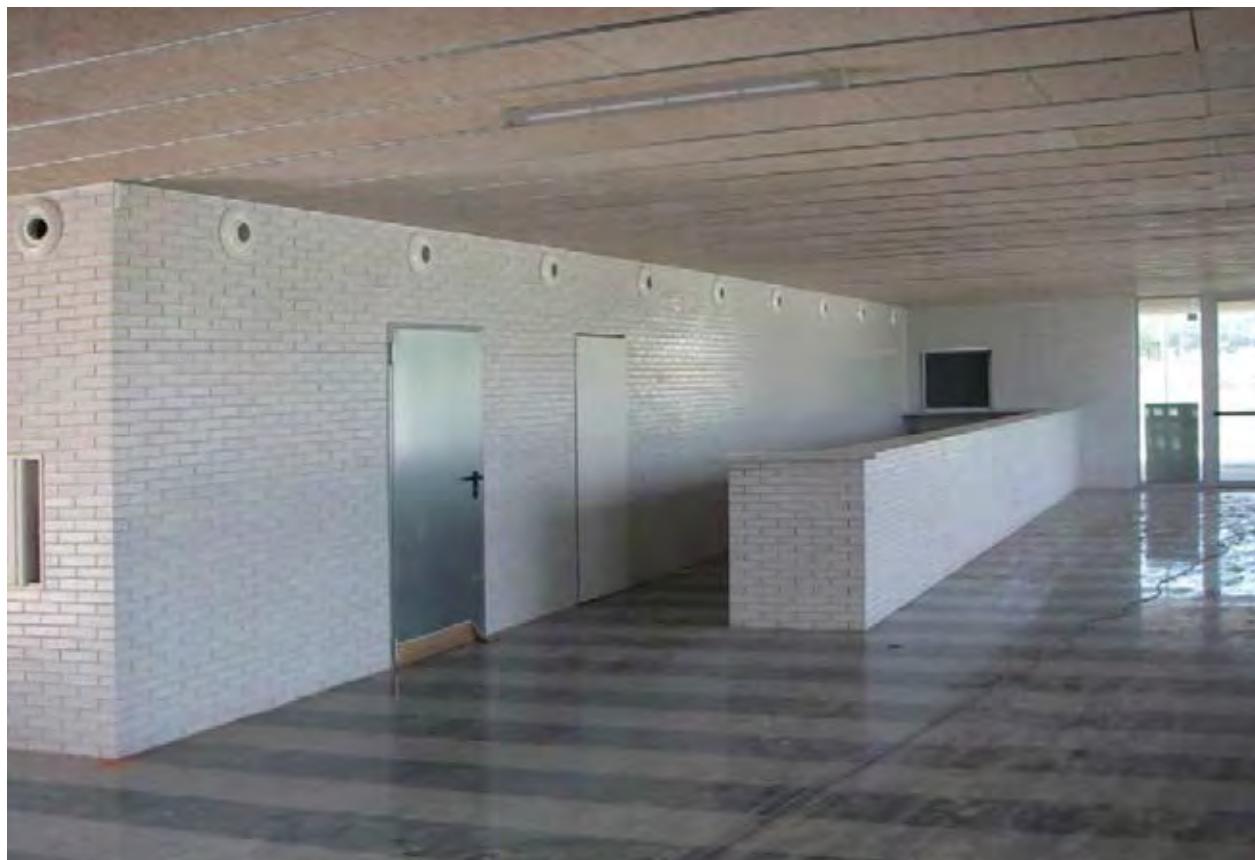
Work done  
**MEP engineering project**

Area  
**350.000 m<sup>2</sup>**

Capacity  
**-**

MEP Cost  
**2.000.000 €**

Date  
**2005**





## Cantabrian Bowling in Noja

Client/Owner  
**Ayuntamiento de Noja**

Architects  
**TDA Arquitectura y Urbanismo**  
**Oscar Tusquets**

Location  
**Noja, Spain**

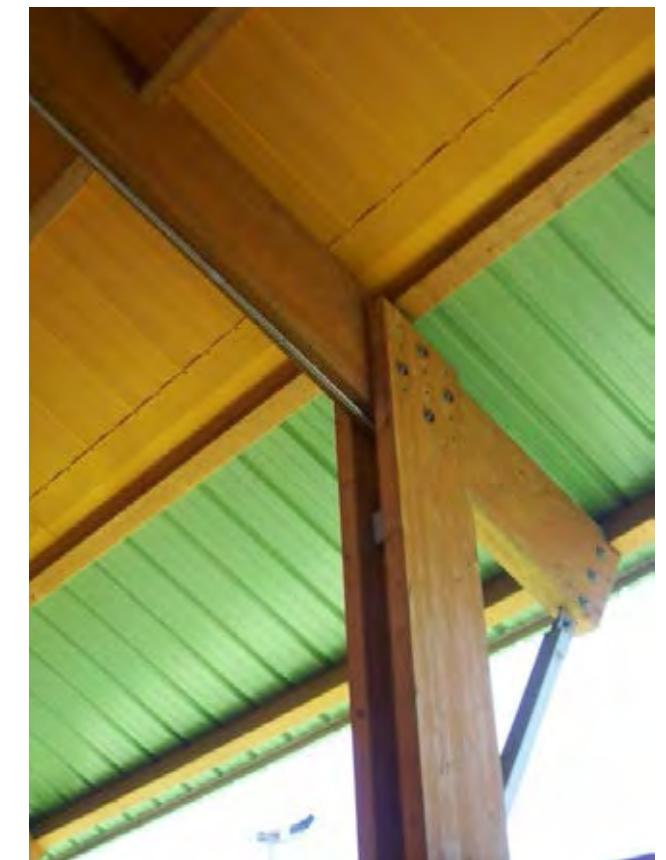
Work done  
**MEP engineering project**

Area  
**1.463 m<sup>2</sup>**

Capacity  
**1.800 people**

MEP Cost  
**150.000 €**

Date  
**2004**





## 'Àtrium' Sports-Cultural Complex

Client/Owner  
**Ajuntament de Viladecans**

Architects  
**Bonell i Gil Arquitectes**

Location  
**Viladecans, Barcelona, Spain**

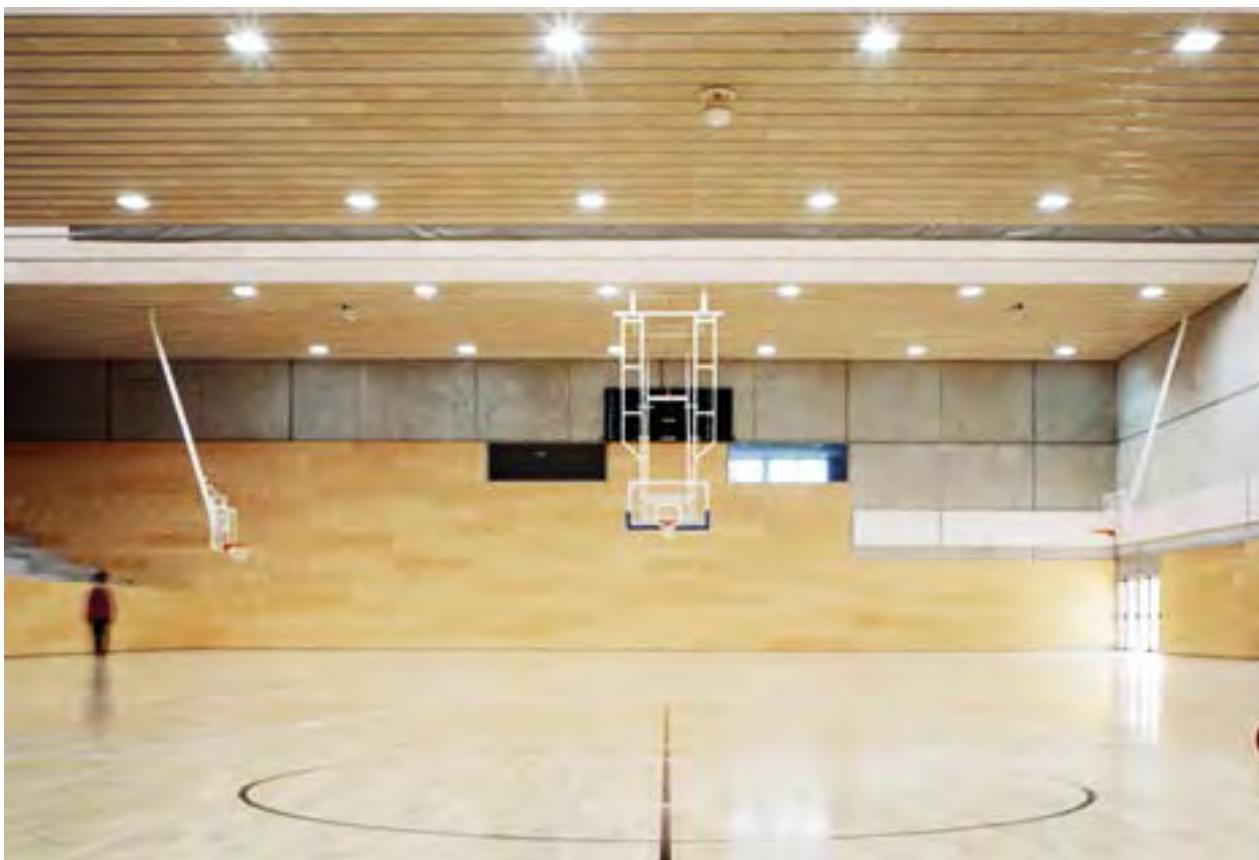
Work done  
**MEP engineering project, site management**

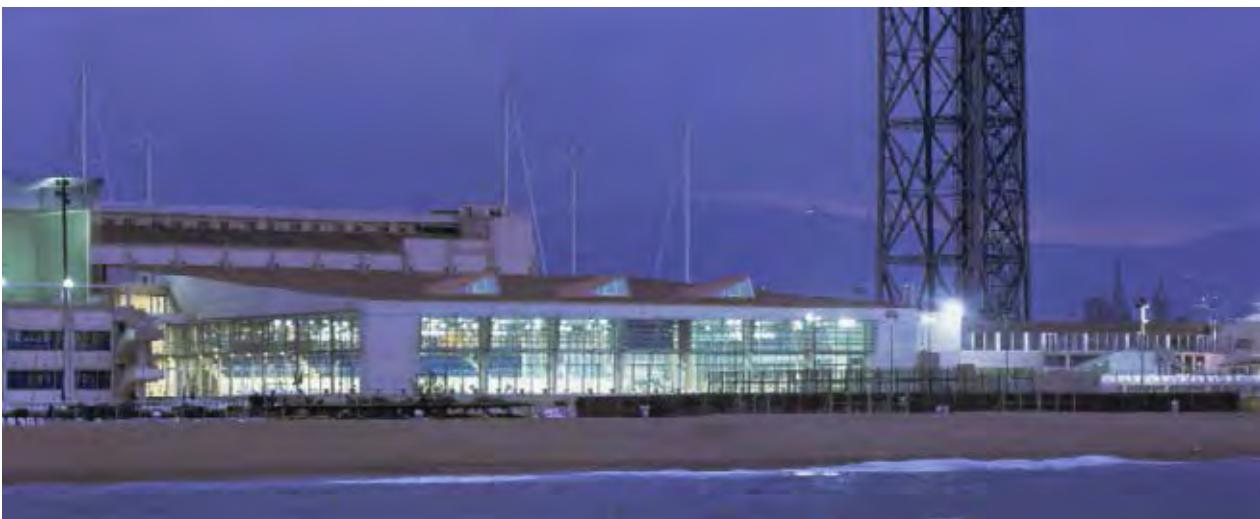
Area  
**21.000 m<sup>2</sup>**

Capacity  
**5.500 people**  
**Theater: 900 people**

MEP Cost  
**4.200.000 €**

Date  
**1997-2004**





## New Swimming Pool Club Natació Barcelona

Client/Owner  
**Club Natació Barcelona**

Architects  
**Pujol Arquitectura**

Location  
**Barcelona, Spain**

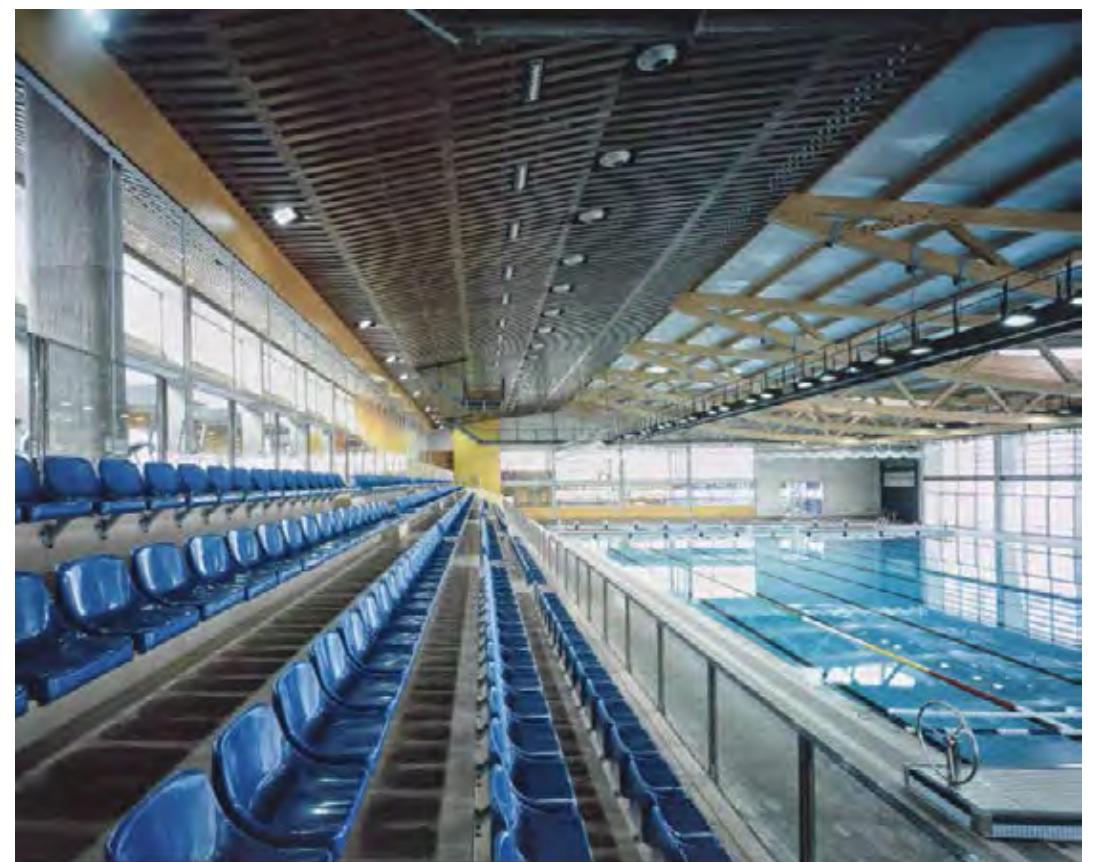
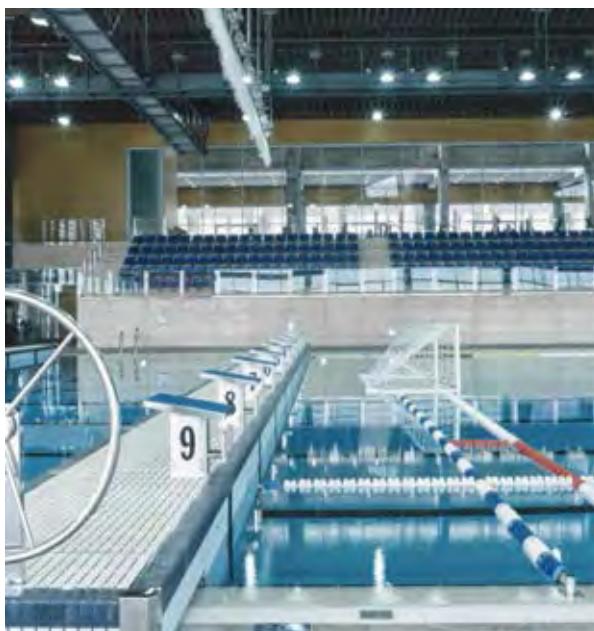
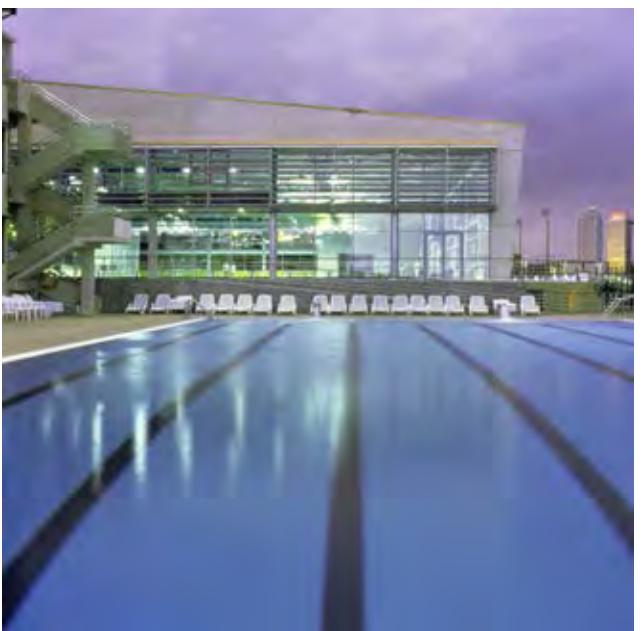
Work done  
**MEP engineering project, site management, licences and legalisations**

Area  
**12.540 m<sup>2</sup>**

Capacity  
**Swimming Pool of 52x25m**

MEP Cost  
**2.200.000 €**

Date  
**2003**





## 'La Caja Mágica' Sports Complex

Client/Owner

**Madrid Espacios y Congresos SA**

Architects

**Dominique Perrault**

**AIA Salazar Navarro**

Location

**Madrid, Spain**

Work done

**MEP final schematic design**

Area

**103.365 m<sup>2</sup>**

Capacity

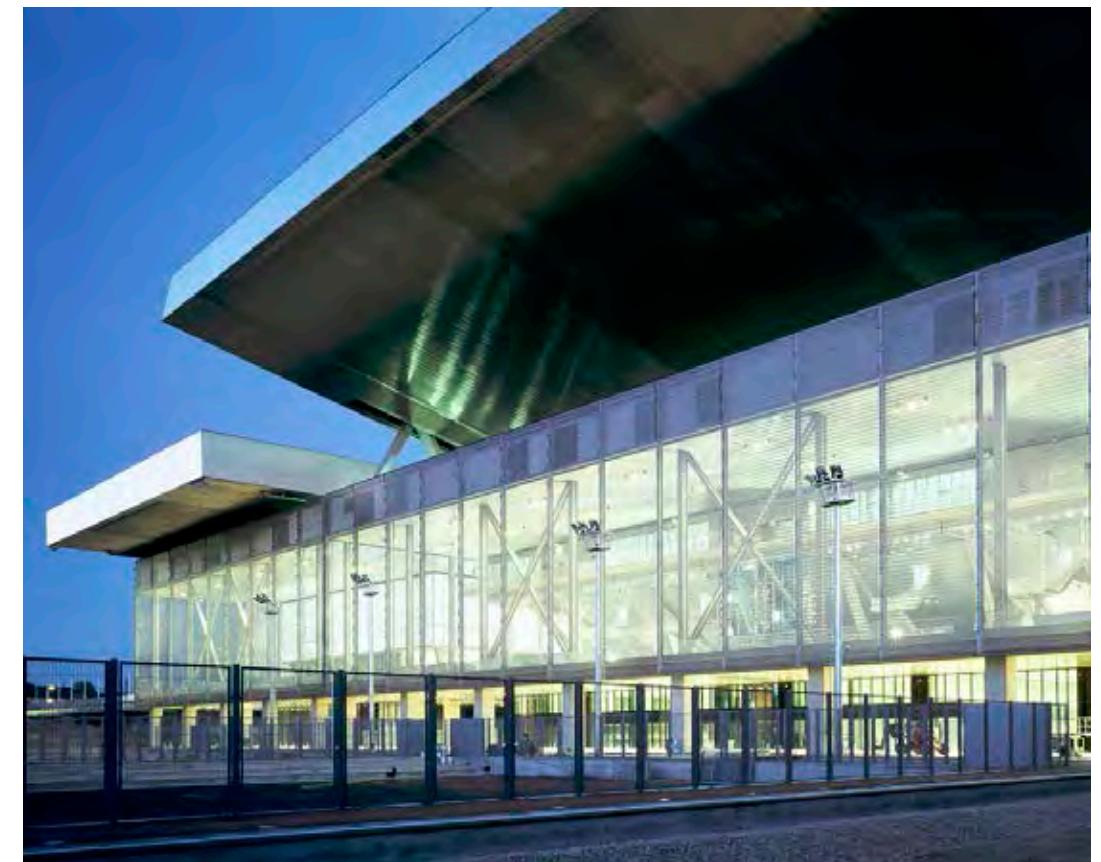
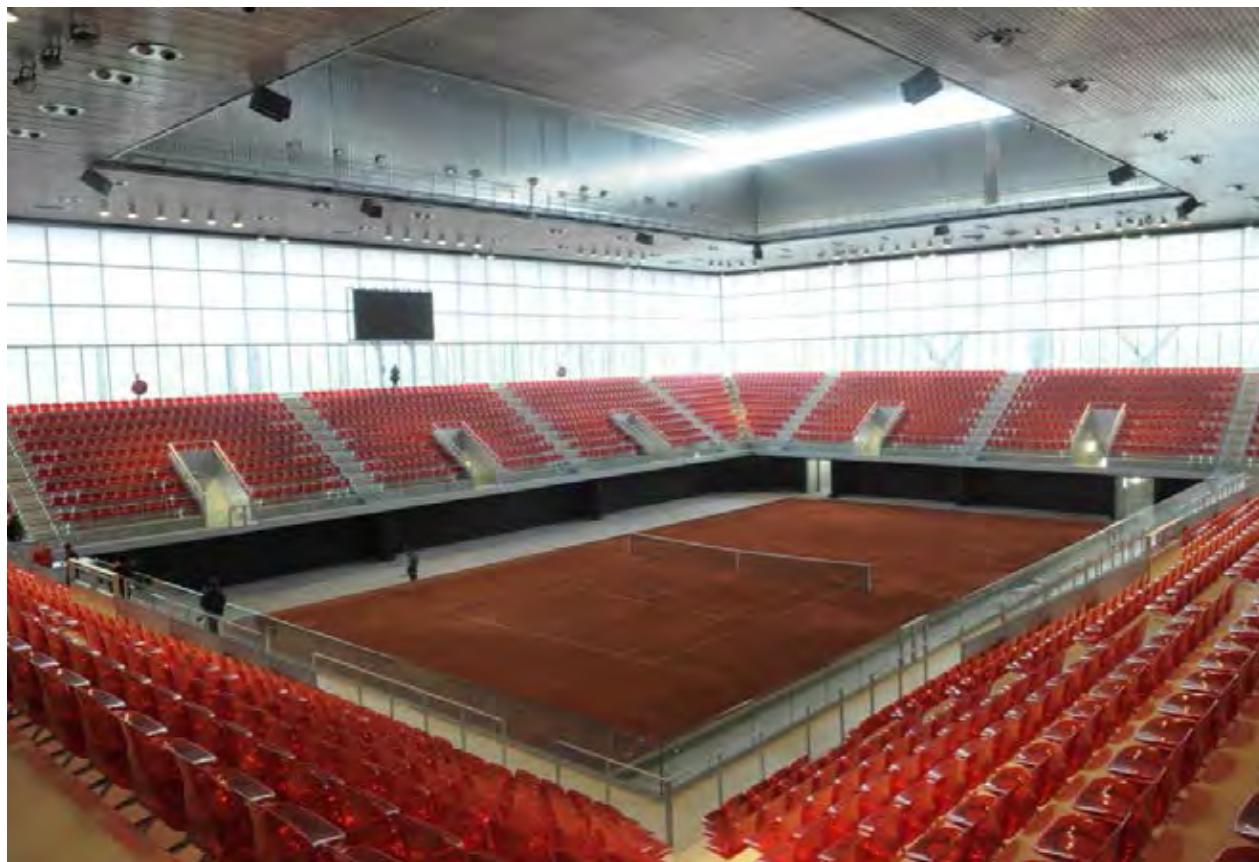
**20.000 people**

MEP Cost

-

Date

**2002**





## Holmes Place Balmes

Client/Owner  
**Holmes Place**

Architects  
**Alonso Balaguer**

Location  
**Barcelona, Spain**

Work done  
**MEP engineering project, site management**

Area  
**1.500 m<sup>2</sup>**

Capacity  
**Gym, swimming pool and spa**

MEP Cost  
**1.750.000 €**

Date  
**2001**





## 'Ca n'Arimon' Sports Complex

Client/Owner

**Ajuntament de Mollet del Vallés**

Architects

**M. Gallego**

**AJ. Mollet**

Location

**Mollet del Vallés, Barcelona,  
Spain**

Work done

**MEP engineering project, site  
management**

Area

**7.000 m<sup>2</sup>**

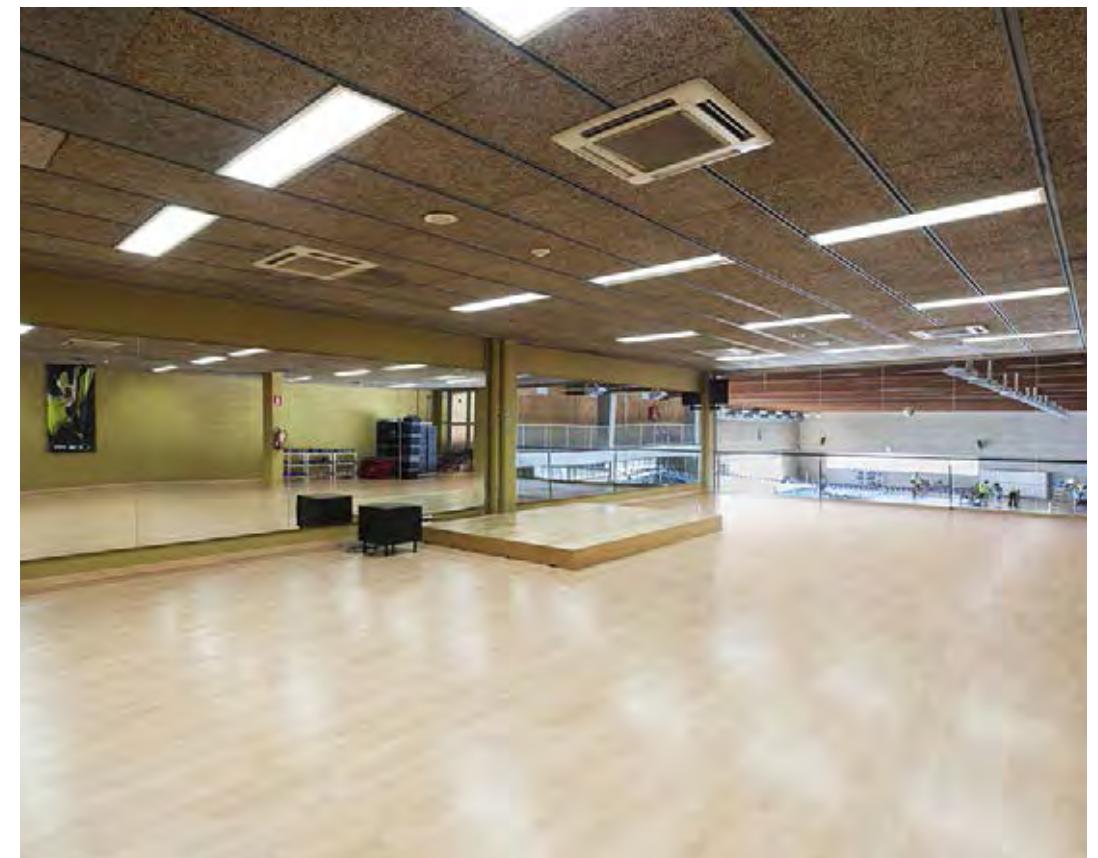
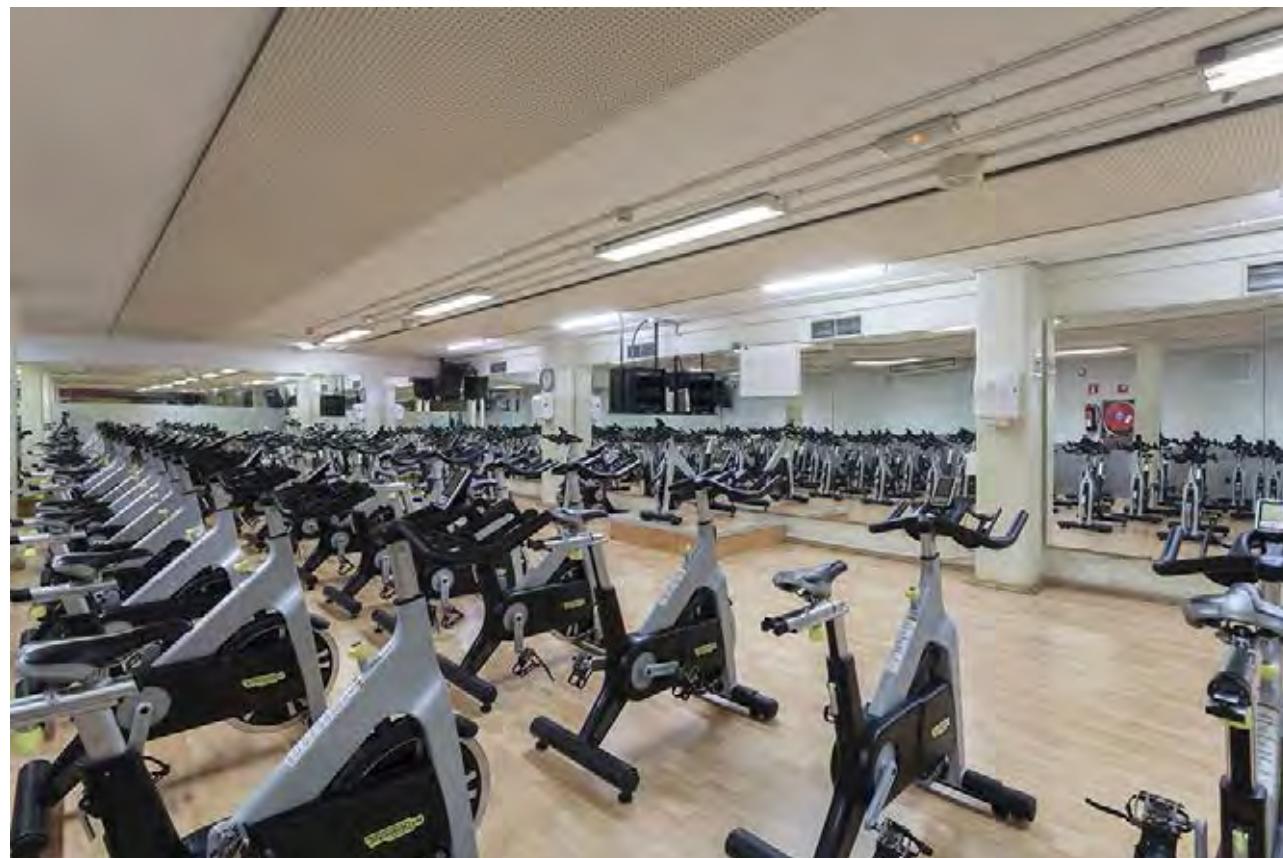
Capacity

MEP Cost

**1.249.400 €**

Date

**2000**





## Matadepera Sports Centre

Client/Owner  
**Ajuntament de Matadepera**

Architects  
**Francisco Gallardo**  
**Mario Corea**

Location  
**Matadepera, Barcelona, Spain**

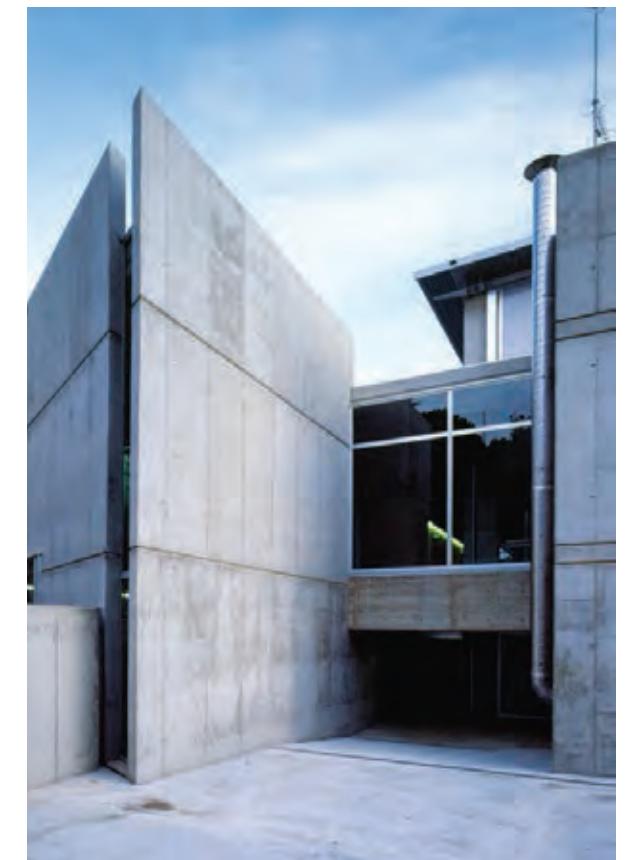
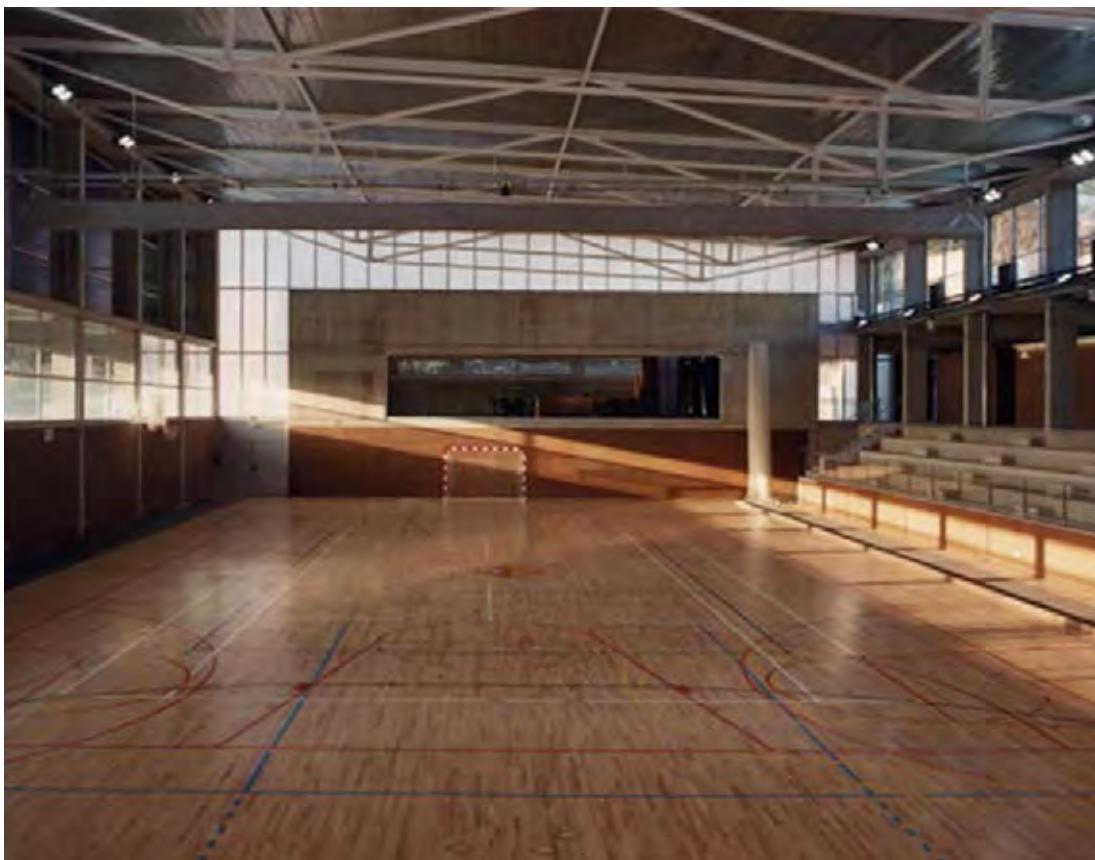
Work done  
**MEP engineering project, site management and licences**

Area  
**1.367 m<sup>2</sup>**

Capacity  
**100 people**

MEP Cost  
**721.250 €**

Date  
**2000**





## Europolis Les Corts SportsComplex

Client/Owner  
**Europolis**

Architects  
**ESLAFUA, SL**

Location  
**Barcelona, Spain**

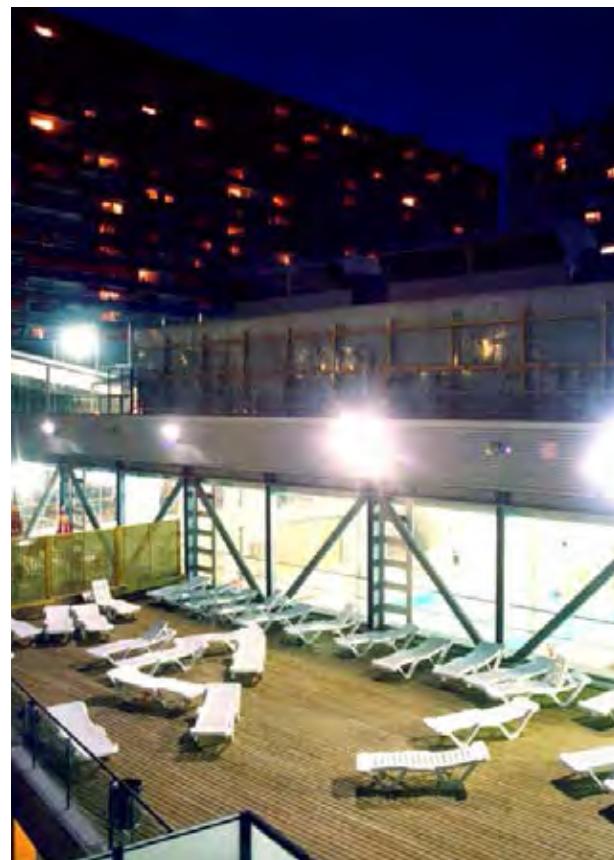
Work done  
**MEP engineering project, site management**

Area  
**14.000 m<sup>2</sup>**

Capacity

MEP Cost  
**1.142.000 €**

Date  
**1999**





## Hospitalet Football Stadium

Client/Owner

**Ajuntament de l'Hospitalet de  
Llobregat**

Architects

**Bonell i Gil Arquitectes**

Location

**Hospitalet de Llobregat,  
Barcelona, Spain**

Work done

**MEP engineering project**

Area

**4.200 m<sup>2</sup>**

Capacity

**6.740 people**

MEP Cost

**1.470.000 €**

Date

**1997**





## Europolis Sardenya SportsComplex

Client/Owner  
**Europolis**

Architects  
**ESLAFUA, SL**

Location  
**Barcelona, Spain**

Work done  
**MEP engineering project, site management**

Area  
**2.500 m<sup>2</sup>**

Capacity

MEP Cost  
**420.700 €**

Date  
**1997**





## Sports Technification Centre of Alacant

Client/Owner  
**Ajuntament d'Alacant**

Architects  
**Enric Miralles**  
**Carme Pinós**  
**Josep Miàs**

Location  
**Alacant, Spain**

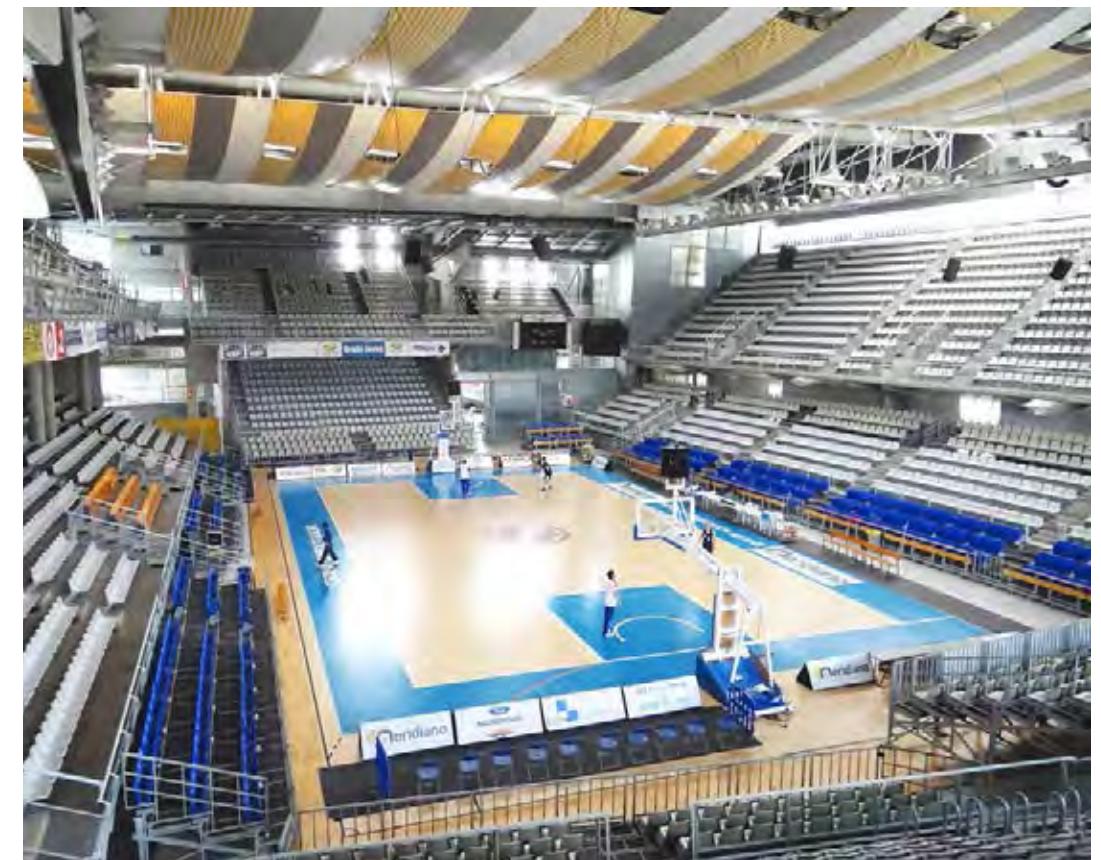
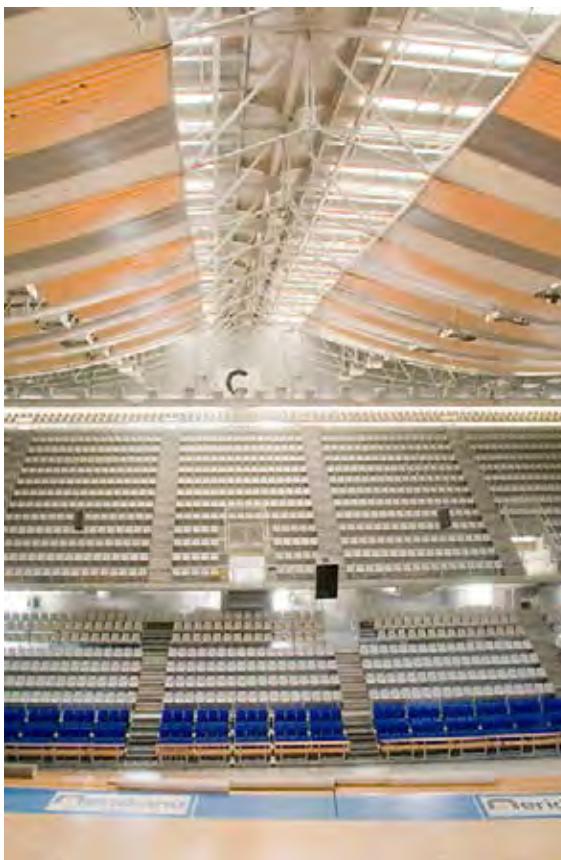
Work done  
**MEP engineering project, site management**

Area  
**11.500 m<sup>2</sup>**

Capacity  
**10.000 people**

MEP Cost  
**2.800.000 €**

Date  
**1995**





## 'Estació del Nord' Municipal Sports Centre

Client/Owner  
**Ajuntament de Barcelona**

Architects  
**Enric Tous**  
**Josep M. Fargas**

Location  
**Barcelona, Spain**

Work done  
**MEP engineering project**

Area  
**870 m<sup>2</sup>**

Capacity  
**Swimming pool: 25 m.**

MEP Cost  
**800.000 €**

Date  
**1995**





## Huesca Municipal Sports Centre

Client/Owner  
**Diputación de Huesca**

Architects  
**Enric Miralles**  
**Carme Pinós**

Location  
**Huesca, Spain**

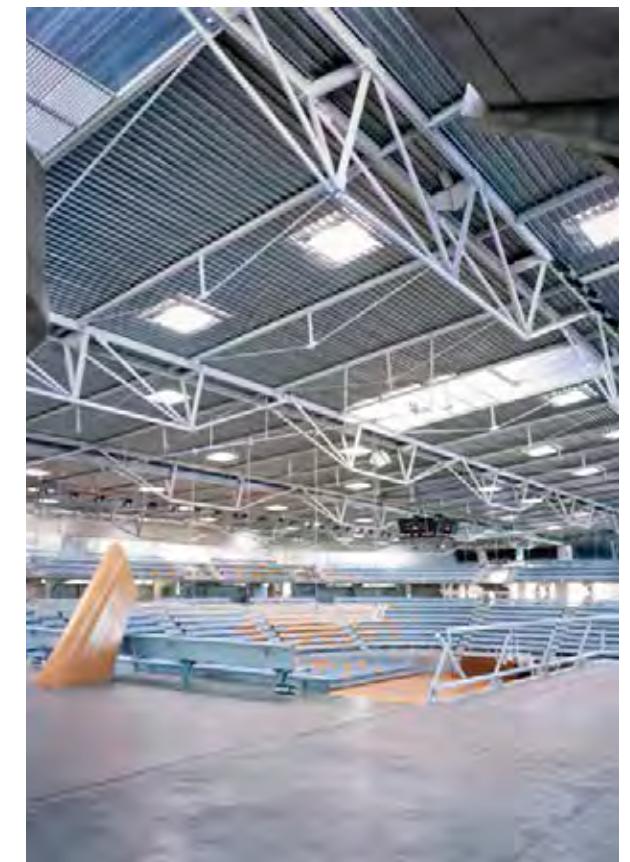
Work done  
**MEP engineering project**

Area  
**6.000 m<sup>2</sup>**

Capacity  
**5.500 people**

MEP Cost  
**1.277.000 €**

Date  
**1992**





## Table Tennis Olympic Games Barcelona '92

Client/Owner  
**Ajuntament de Barcelona**

Architects  
**Enric Tous**  
**Josep M. Fargas**

Location  
**Barcelona, Spain**

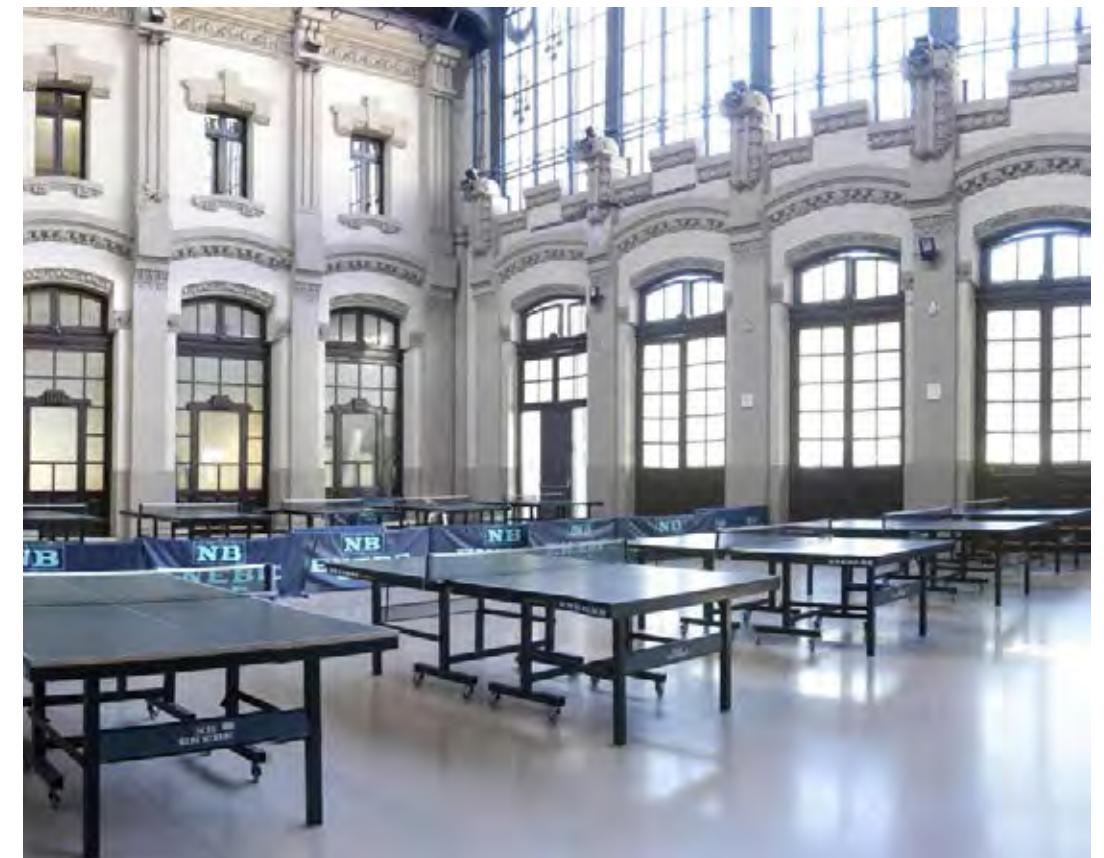
Work done  
**Climatisation project with Taber Enginyers**

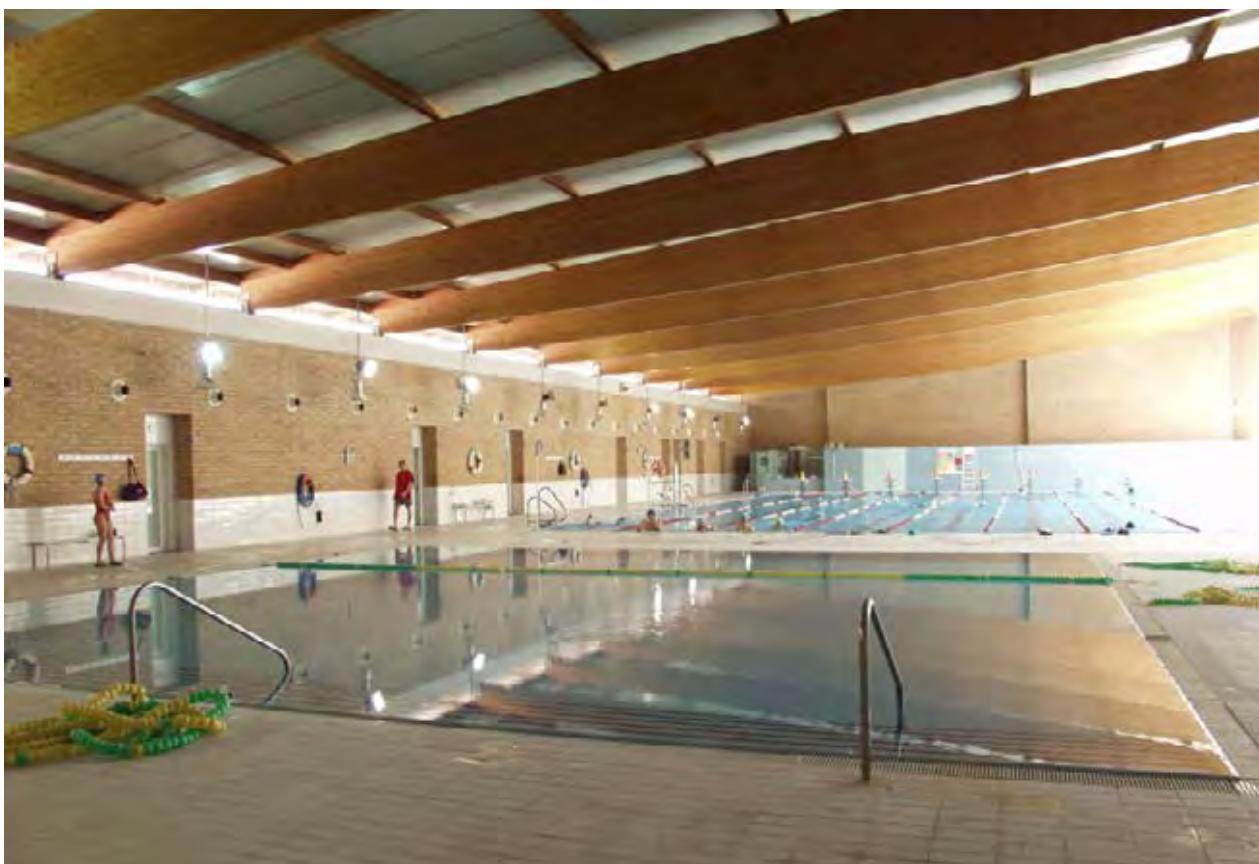
Area  
**11.000 m<sup>2</sup>**

Capacity  
**500-6000 people (Olympic Games)**

MEP Cost  
**1.456.300 €**

Date  
**1992**





## Llefià Municipal Swimming Pool

Client/Owner  
**Ajuntament de Badalona**

Architects  
**Lluís Clotet**  
**Ignacio Paricio**

Location  
**Badalona, Barcelona, Spain**

Work done  
**MEP engineering project**

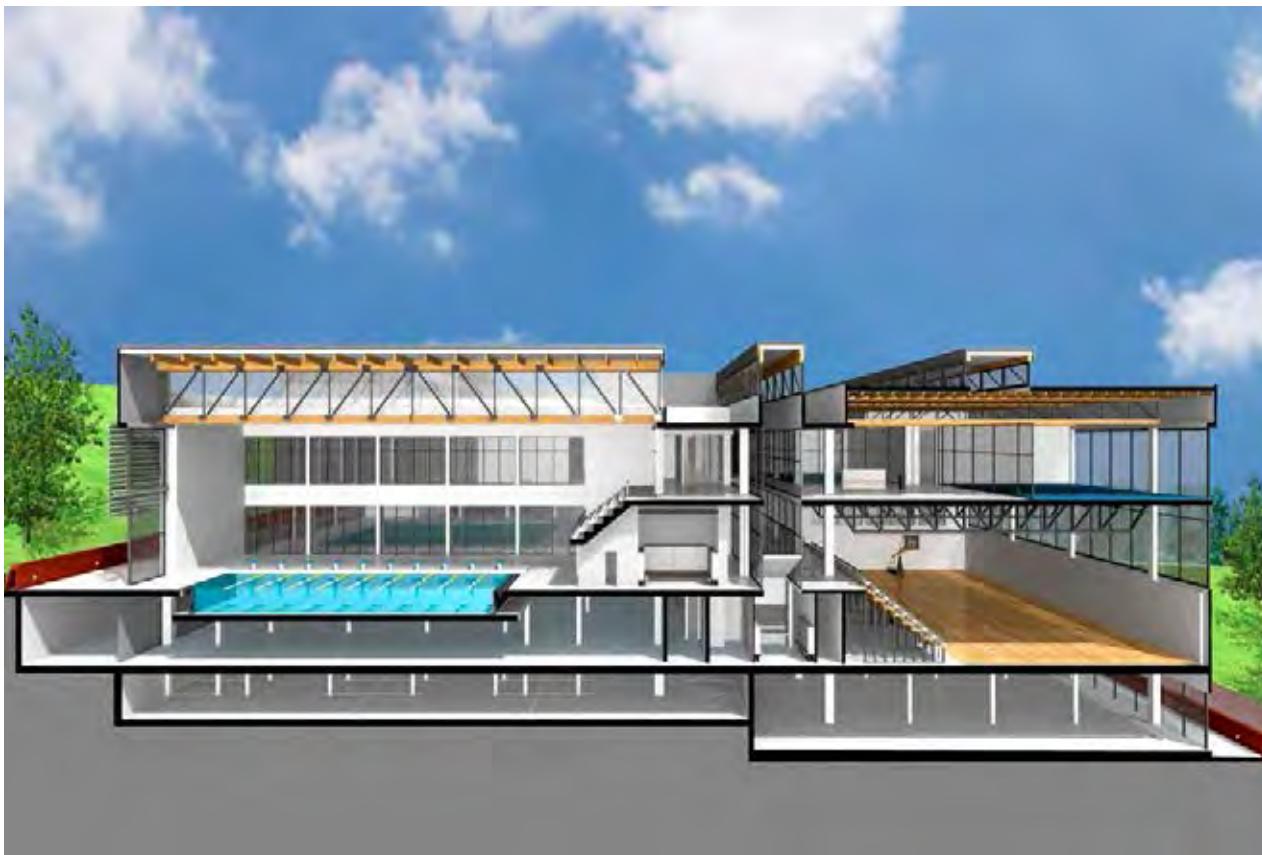
Area  
**2.450 m<sup>2</sup>**

Capacity  
**2 swimming pools: 25x16 m and  
16x6 m**

MEP Cost  
**502.500 €**

Date  
**1991**





## 'Pinosolo' Sports Centre

Client/Owner  
**Ayuntamiento de Leioa**

Architects  
**Pujol Arquitectura**

Location  
**Leioa, Spain**

Work done  
**MEP engineering tender**

Area  
**35.000 m<sup>2</sup>**

Capacity  
**2 swimming pools: 50x25 m and 25x12,5 m, leisure pool, fitness, courts and shopping centre**

MEP Cost  
-

Date  
**2009**





## Dubai Sports City Arena

Client/Owner  
**Dubai Sports City**

Architects  
**Pujol Arquitectura**

Location  
**Dubai, United Arab Emirates**

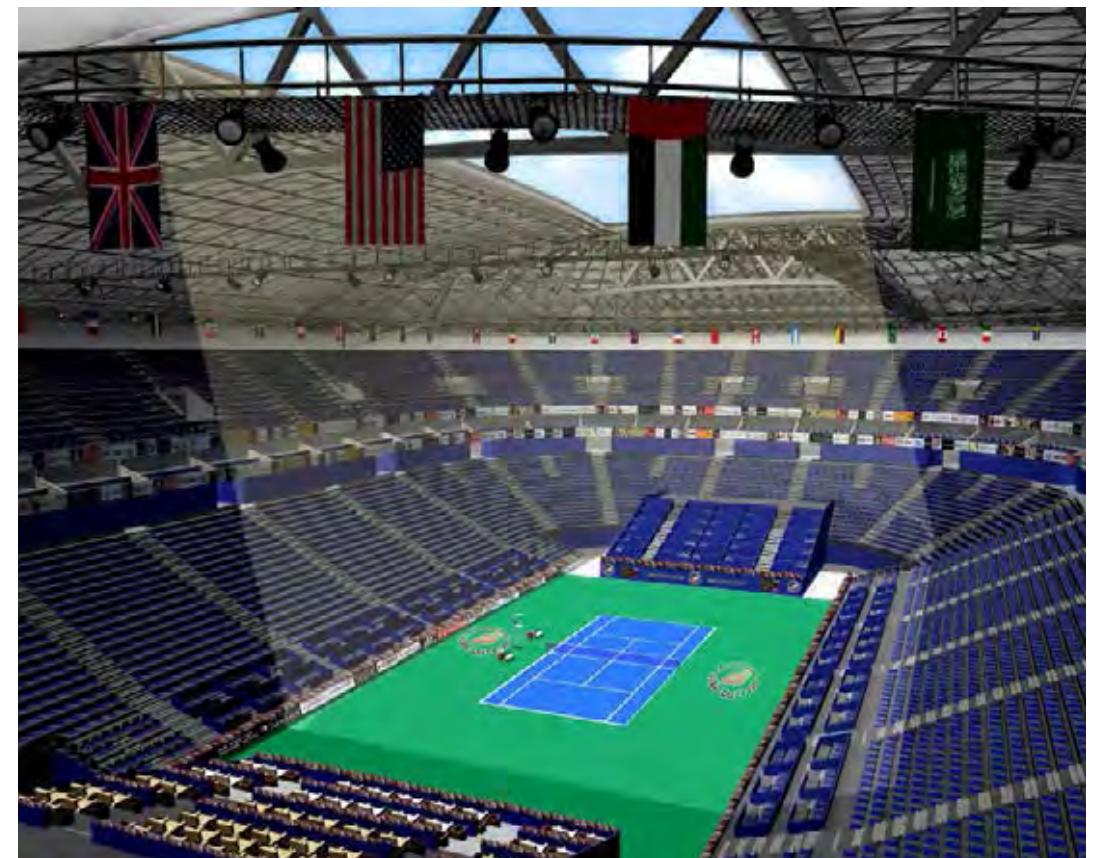
Work done  
**MEP concept design**

Area  
**40.000 m<sup>2</sup>**

Capacity  
**15.700 people**

MEP Cost  
-

Date  
**2009**





## New Sports Palace Blaugrana

Client/Owner  
**FC Barcelona**

Architects  
**BCQ Arquitectes**

Location  
**Barcelona, Spain**

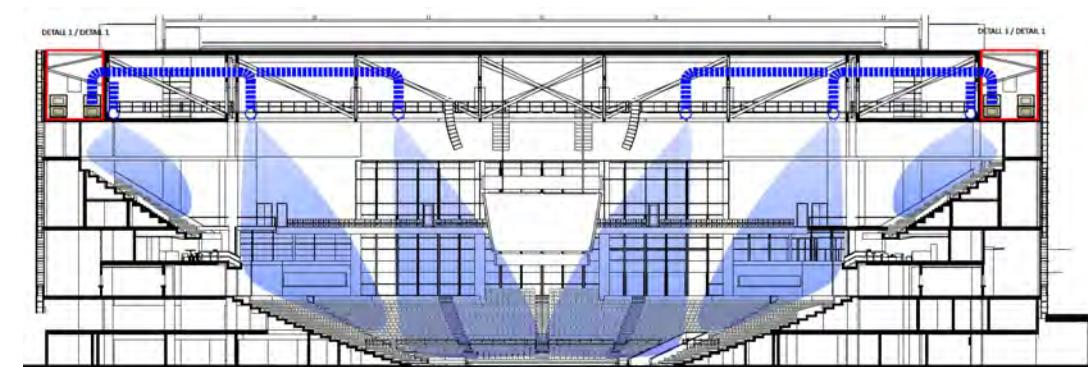
Work done  
**MEP engineering project**

Area  
**46.383 m<sup>2</sup>**

Capacity  
**12.500 people**

MEP Cost  
-

Date  
**2016**





## 'Cártama' Sports City

Client/Owner  
**Ayuntamiento de Cártama**

Architects  
**D'Aura Arquitectura**

Location  
**Cártama, Málaga, Spain**

Work done  
**Director plan of MEP engineering project**

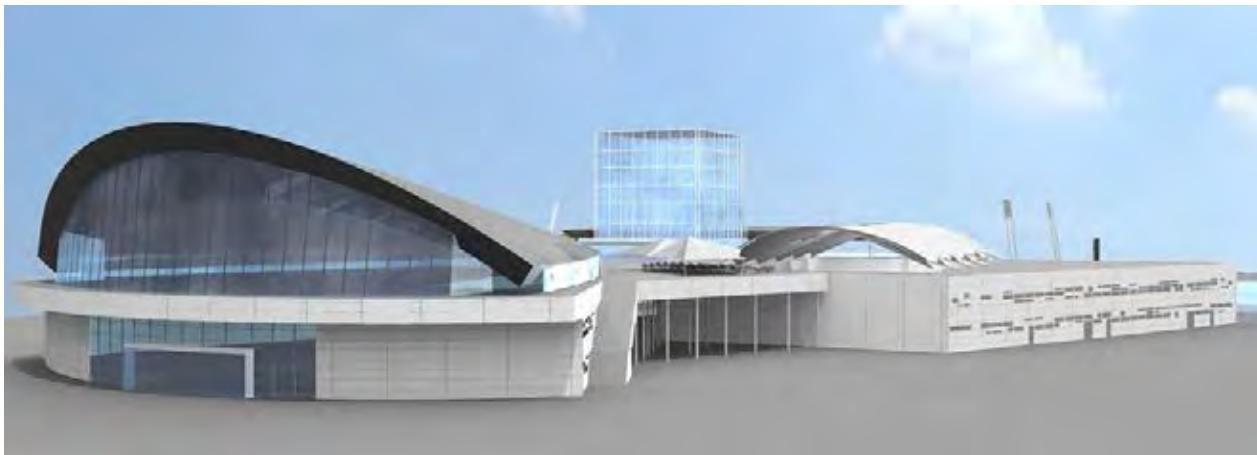
Area  
**2.560 m<sup>2</sup>**

Capacity  
**Indoor swimming pool**

MEP Cost  
**€**

Date  
**2015**





## Tunis Sports City

Client/Owner  
**SCI - Sport City International**

Architects  
**Pujol Arquitectura**

Location  
**Tunis, Tunisia**

Work done  
**Basic MEP engineering project**

Area  
**110.000 m<sup>2</sup>**

Capacity  
**Stadium: 10.000 people**  
**Arena: 5.400 people**

MEP Cost  
**75.000.000 €**

Date  
**2008**





## 'RCD Espanyol' Stadium

Client/Owner  
**RCD Espanyol**

Architects  
**Pujol Arquitectura**

Location  
**Cornellà de Llobregat,  
Barcelona, Spain**

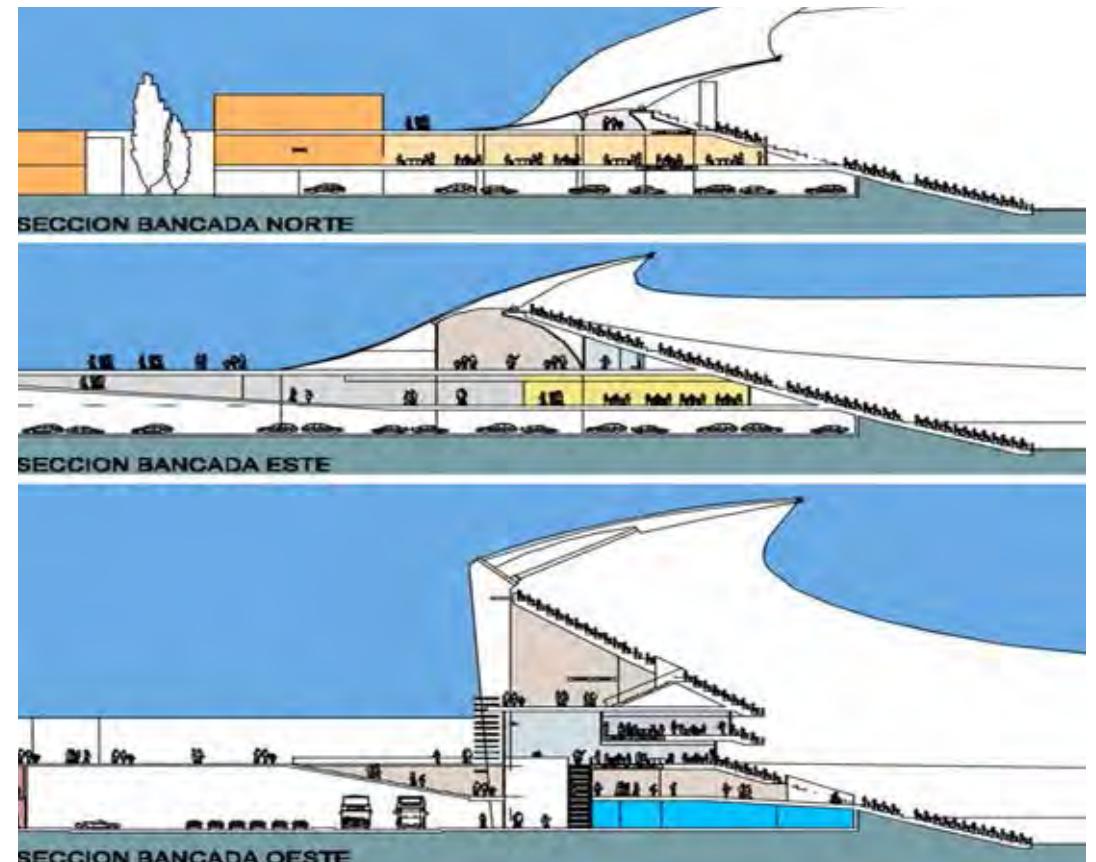
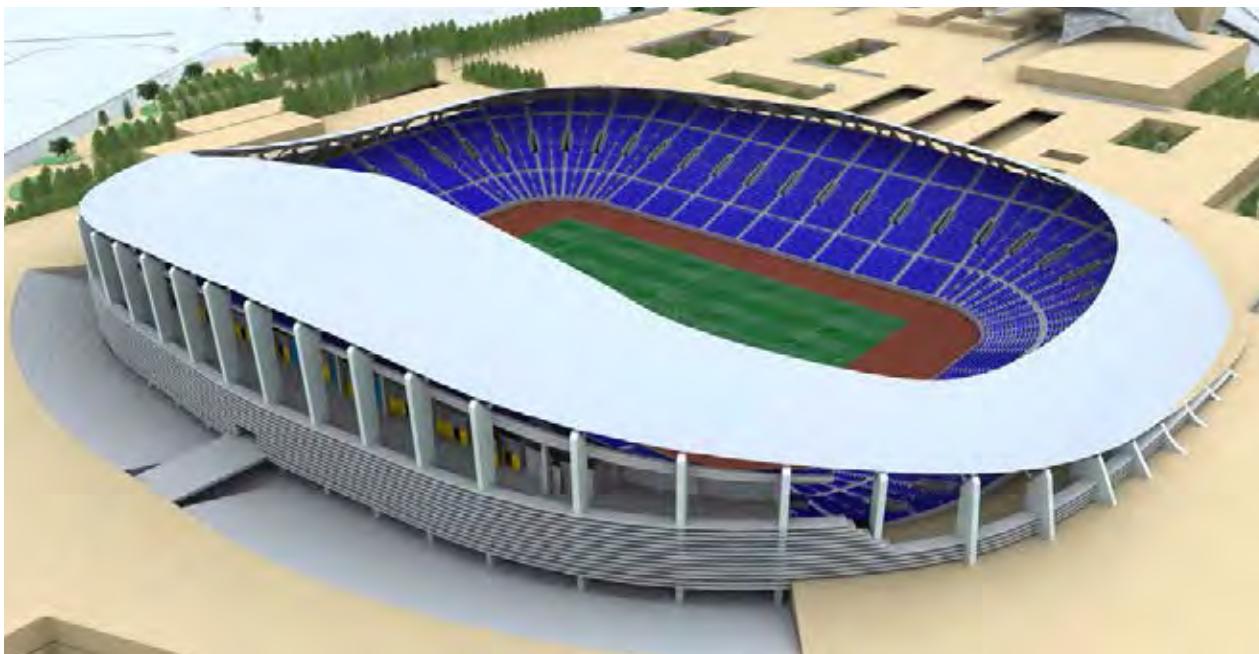
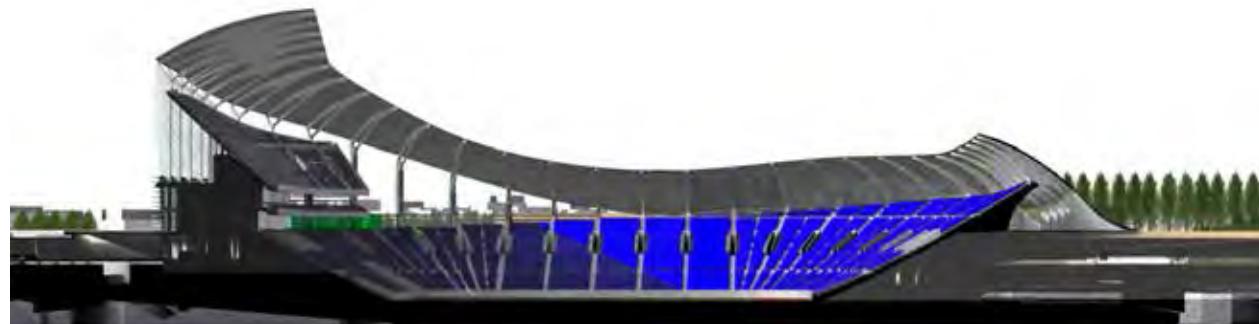
Work done  
**MEP concept design tender**

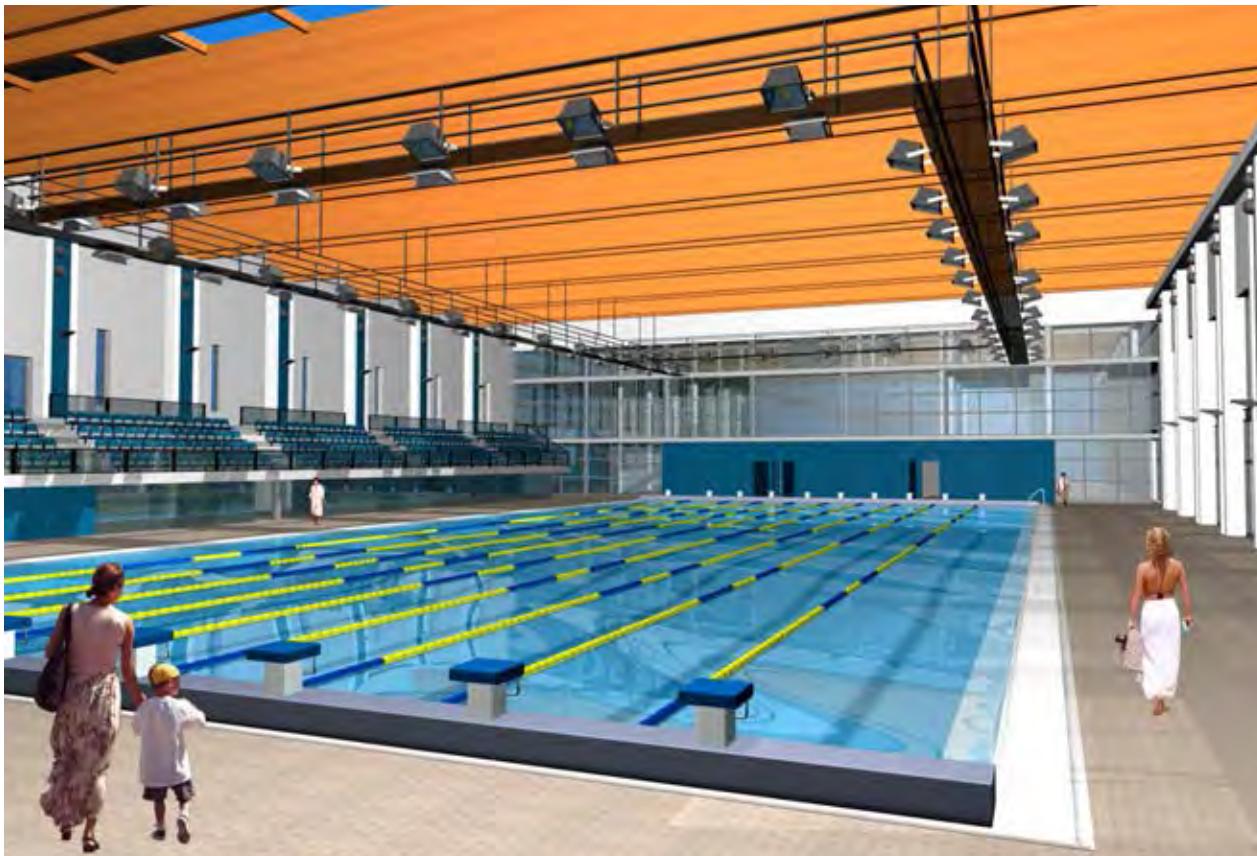
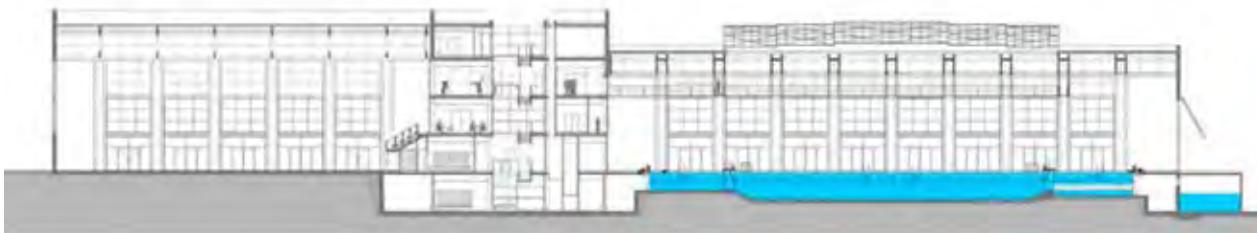
Area  
**30.000 m<sup>2</sup>**

Capacity  
**45.000 people**

MEP Cost

Date  
**2008**





## Sports Complex and Olympic Atrium Hotel

Client/Owner  
**Belsar Sport**

Architects  
**Pujol Arquitectura**

Location  
**Cubelles, Barcelona, Spain**

Work done  
**MEP engineering project, site management and licences**

Area  
**38.150 m<sup>2</sup>**

Capacity  
**Hotel: 180 rooms and sports technification centre**

MEP Cost  
**1.477.866 €**

Date  
**2007**





## Rostov Aquatic and Recreation Centre

Client/Owner  
**OOO Sport & Health Association  
Pooldon**

Architects  
**Pujol Arquitectura**

Location  
**Rostov on Don, Russia**

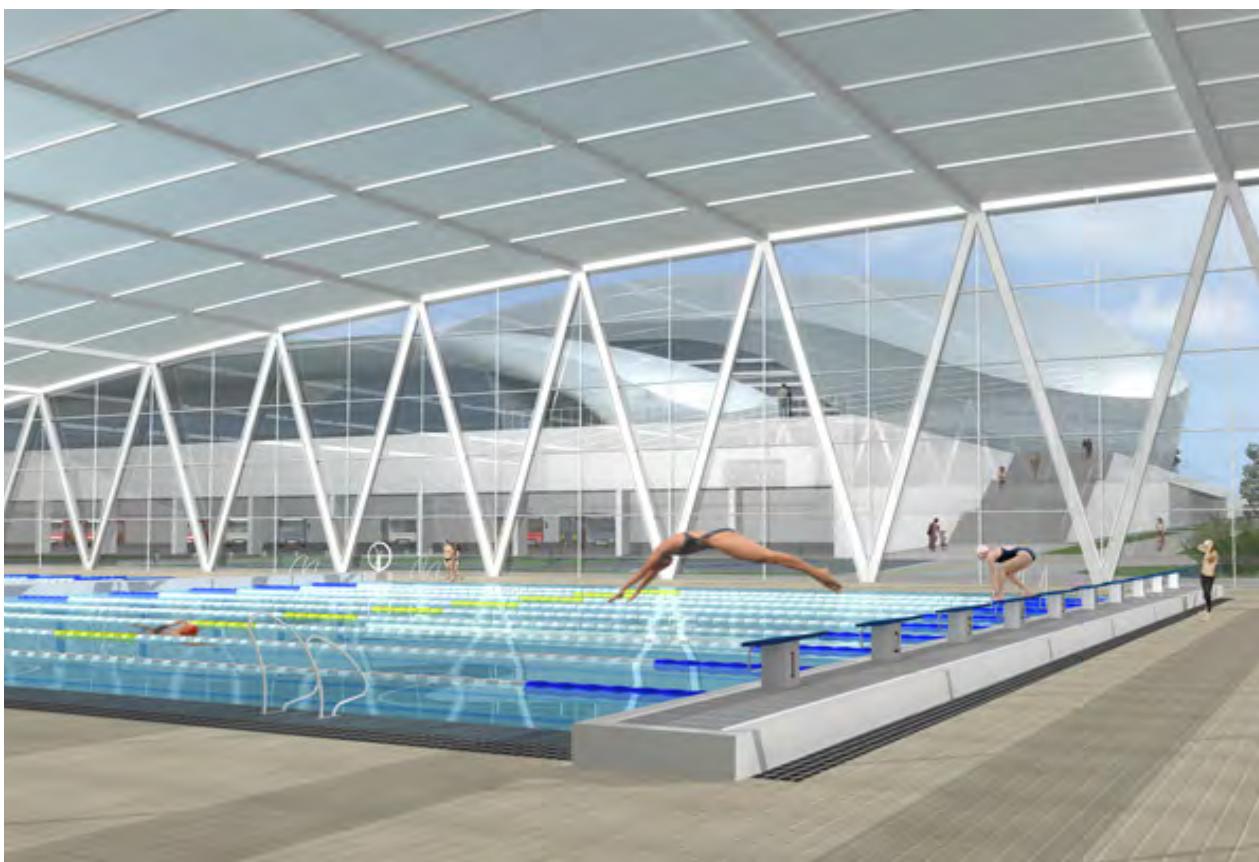
Work done  
**MEP concept design tender**

Area  
**25.000 m<sup>2</sup>**

Capacity  
**2 swimming pools: 50x25m and  
33x25m, leisure pool and fitness**

MEP Cost  
**-**

Date  
**2007**





## Ashgabat Stadium

Client/Owner  
**GAP INSAAT Turkmenistan  
Branch**

Architects  
**Pujol Arquitectura**

Location  
**Ashgabat, Turkmenistan**

Work done  
**MEP concept design**

Area  
**45.000 m<sup>2</sup>**

Capacity  
**45.000 people**

MEP Cost  
-

Date  
**2006**

