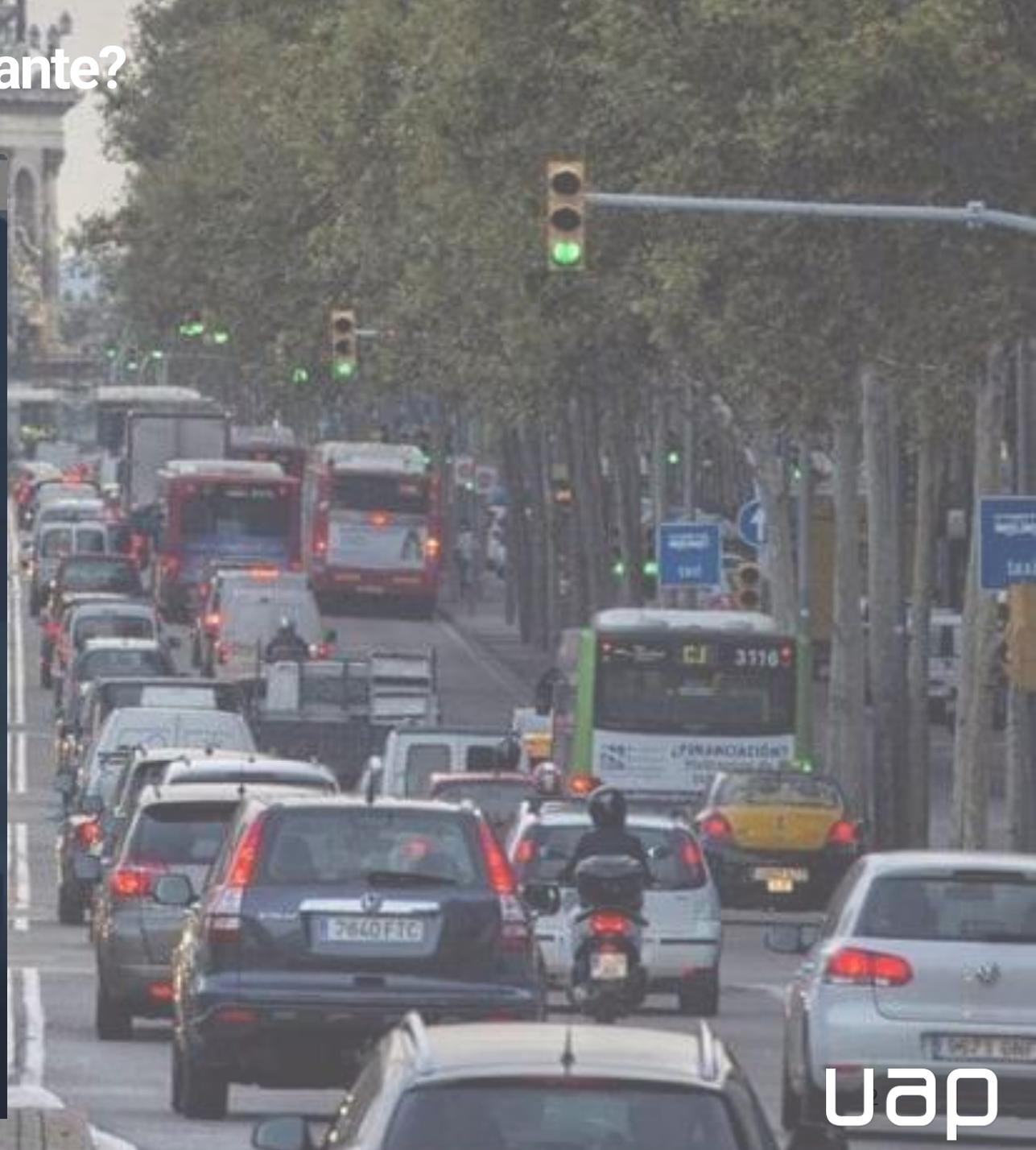
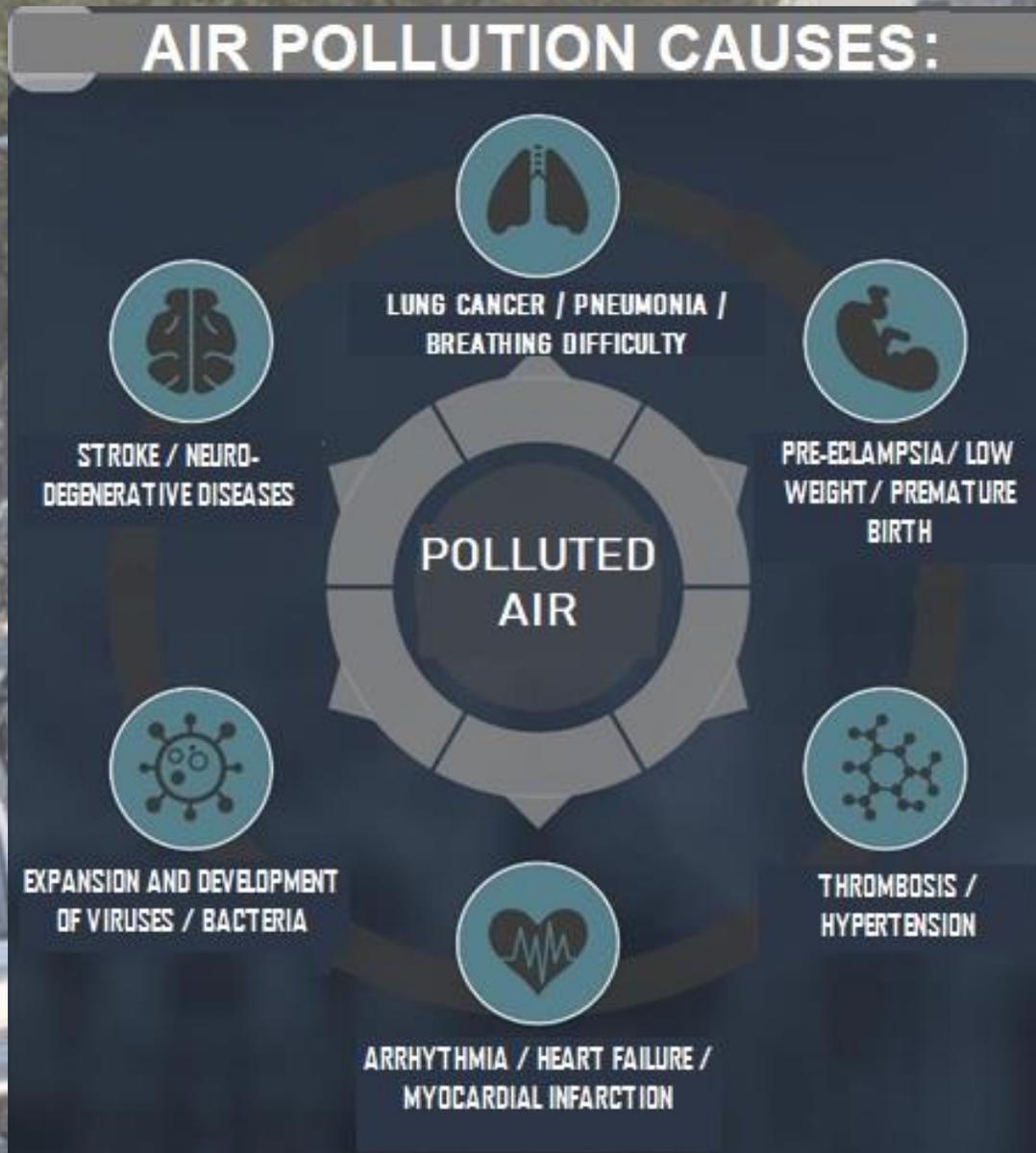




Uap

Aire saludable

¿Por qué el aire es un problema importante?



Illegal levels of air pollution linked to child's death

3 July 2018

Share Save

Claire Marshall
BBC Environment Correspondent



A nine-year-old girl's fatal asthma attack has been linked to illegally high levels of air pollution.

Ella Kissi-Debrah lived 25m (80ft) from London's South Circular Road - a notorious pollution "hotspot".

She experienced three years of seizures and hospital stays before her death in February 2013. During that time, local air pollution levels breached EU legal limits.

No individual death has previously been directly linked to air pollution.

According to a report by one of the UK's leading experts on asthma and air pollution, Prof Stephen Holgate, there was a "striking association" between Ella's emergency hospital admissions and recorded spikes in nitrogen dioxide (NO2) and PM10s, the most noxious pollutants.

Sheikh Hamdan unveils air quality plan and support for Emiratis in future job markets

Policies to establish Dubai as global hub for education approved



A focus on the environment

The Crown Prince of Dubai also revealed the approval of the Air Quality Strategy 2030, while also setting out plans for a new centre to mediate legal disputes.

The clean air initiative follows a similar project announced in February, known as the [Super Block initiative](#), which will target urban areas to make them more pedestrian-friendly. It is hoped that this will enhance quality of life, sustainability and boost social interaction between communities.

It also aims to reduce carbon emissions by designating car-free residential areas and increasing green spaces. Areas such as Al Fahidi, Abu Hail, Al Karama, and Al Quoz Creative Zone will be the first to be boosted by the initiative.

"Enhancing quality of life remains a key priority. We approved the Air Quality Strategy 2030, which will be implemented by Dubai Environment and Climate Change Authority, in partnership with relevant entities, with the aim of fostering a healthy and safe environment for all," he continued. "During the meeting, we also approved the Dubai International Mediation Centre project to provide an efficient and transparent platform for alternative dispute resolution.



European
Environment
Agency

Health and environment impacts of air pollution exposure remain high across Europe

Press release | Published 10 Dec 2024

Just under 240,000 deaths per year in the European Union can be attributed to exposure to fine particulate matter, a key air pollutant, according to the latest European Environment Agency (EEA) air quality health impact assessment published today as the new EU rules enter into force. The latest data also confirm, yet again, that Europeans remain exposed to air pollutant concentrations considerably above recommended World Health Organization (WHO) levels. A separate assessment also found that nearly three quarters of Europe's ecosystems are exposed to damaging levels of air pollution.



Leena Ylä-Mononen

EEA Executive Director

“ It is **good news** for all citizens that we have **stricter EU air quality rules** in place as of today, but still too many people across Europe, especially those in cities are negatively affected by poor air quality resulting in illness and premature deaths, which are **largely preventable** through reducing the levels of these pollutants in the environment. Air pollution has wider negative impacts as well, damaging the health of our ecosystems, making it even more important to redouble our efforts to clean our air.





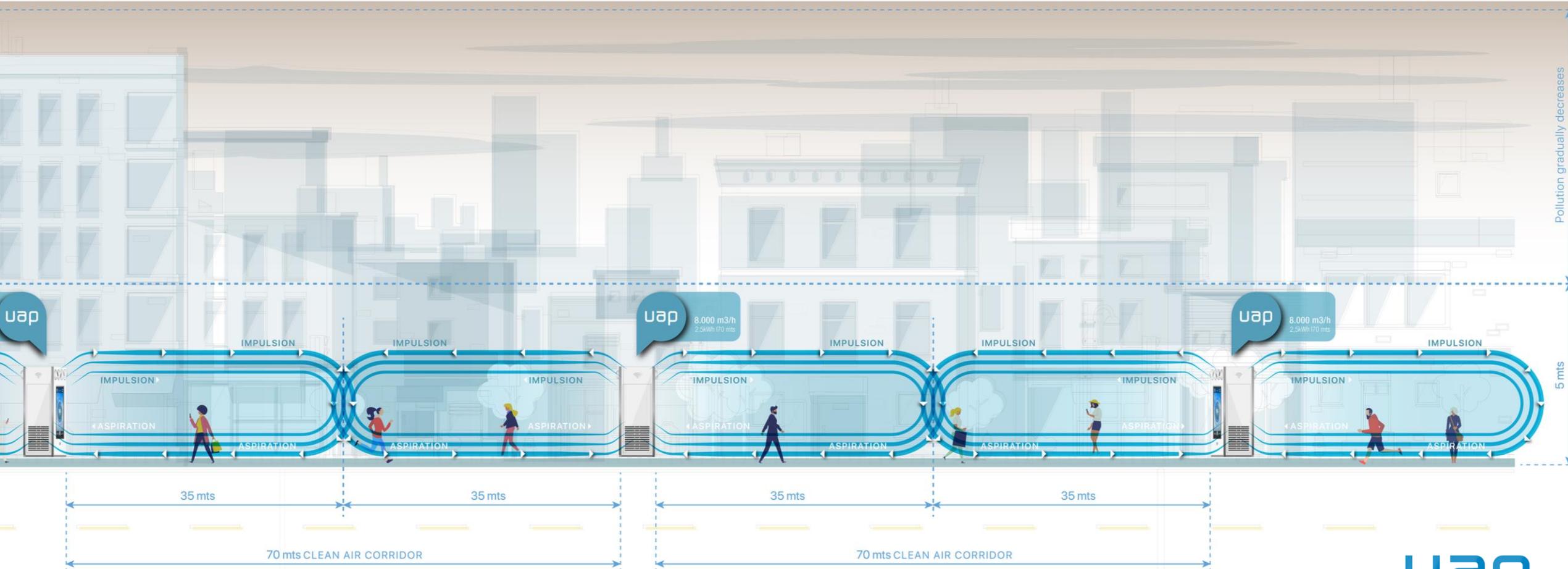
¡UAP es la solución!

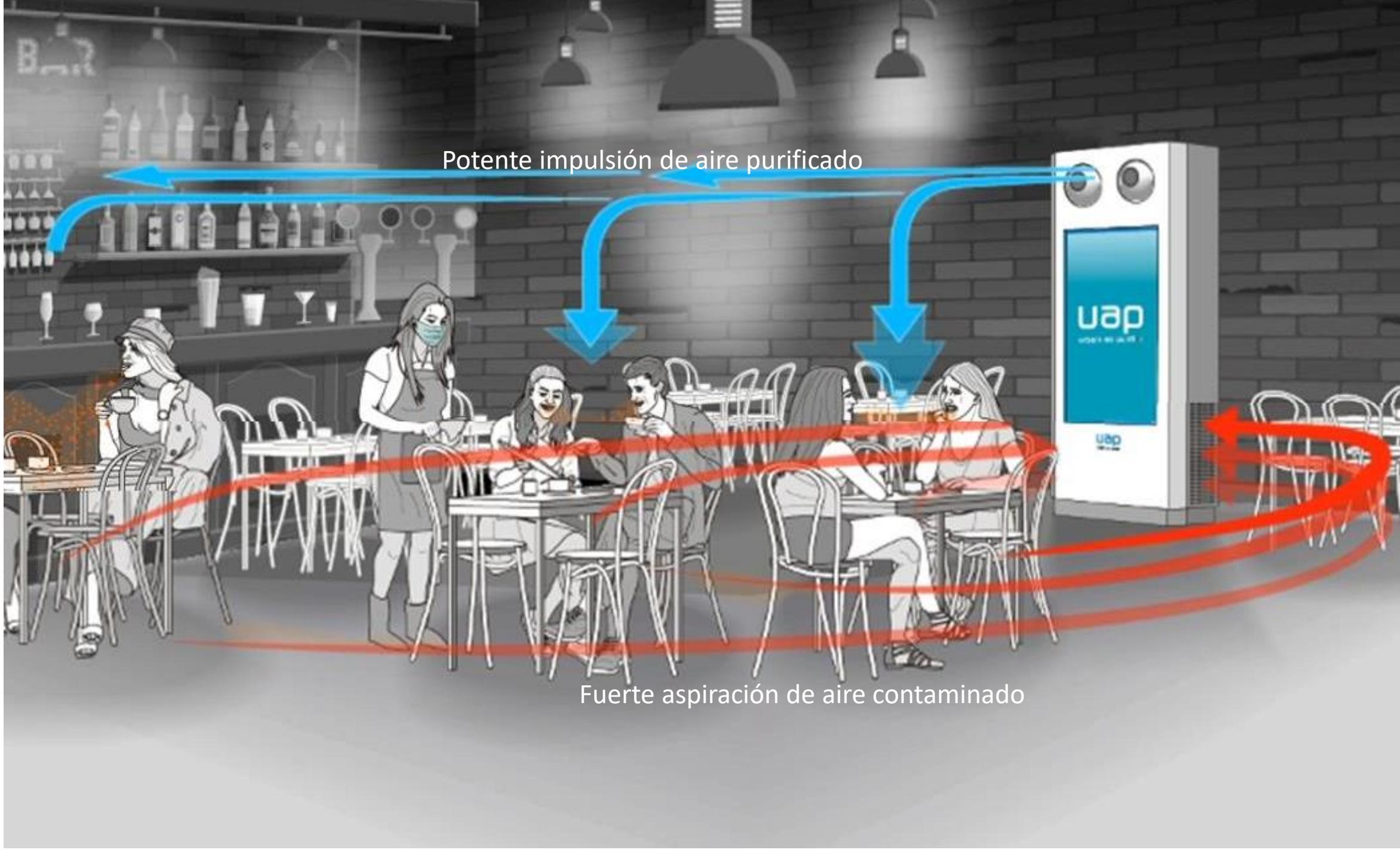
La tecnología patentada de UAP basada en la dinámica de fluidos es la más eficaz en reducir la contaminación en espacios grandes

Cómo funciona

Las unidades UAP generan una corriente de aire horizontal de largo alcance, aspirando el aire contaminado e impulsando aire purificado a alta velocidad creando **pasillos de aire limpio y saludable**

BLUE CITIES PROJECT . CLEAN AIR CORRIDORS





Potente impulsión de aire purificado

Fuerte aspiración de aire contaminado

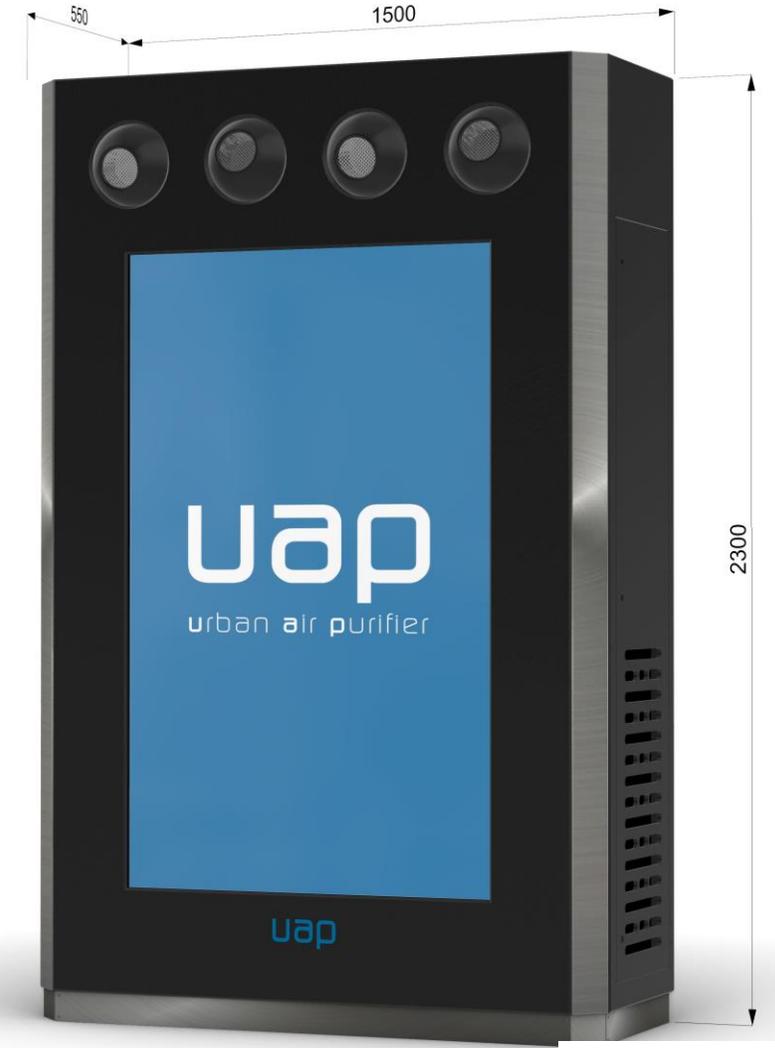
UAP models



	UAP S	UAP M	UAP L	UAP XL	UAP XXL	UAP XXXL
CAUDAL EN M3/H	500	1000	2000	4000	8000	12000
AREA TRATADA EN M2	100	250	500	1000	2000	3000
ALCANCE EN M	10	15	50	60	80	100
MEDIDAS (w x h x d) in cm	50 x 200 x 30	100 x 230 x 66	100 x 230 x 66	150 x 230 x 66	150 x 250 x 100	150 x 250 x 100
POSICIÓN DE TOBERAS DE IMPULSIÓN	frontal	frontal	frontal & trasera	frontal & trasera	frontal & trasera	frontal & trasera
TAMANY DE LA PANTALLA	32"	43"	55"	75"	75"	75"
PLAYER & SOFTWARE	Si	Si	Si	Si	Si	Si
SENSOR DE CALIDAD DEL AIRE	Si	Si	Si	Si	Si	Si
CONTROL REMOTO DE POTENCIA	Si	Si	Si	Si	Si	Si
POTENCIA NECESARIA en WATT	500	800	1200	2400	3000	4500
CONSUMO ELÈCTRICO MEDIO EN WATT	250	400	600	1000	1400	2000
PESO EN Kg	100	200	430	610	830	1200

Equipos hechos a medida para cada necesidad

- Tratamiento específico para cada contaminante: Hasta PM1, VOCs, microbios, NOx i SOx, i otros
- Con o sin pantalla, según el uso
- Acabados personalizados
- Calidad del aire en la pantalla
- Información de interés público
- Publicidad institucional o privada
- Posibilidad de incorporar soluciones IoT: cámaras, wi-fi, etc



Capacidad industrial

Contamos con instalaciones completas para producir los equipos en breve tiempo

- Corte laser
- Plegadoras
- Soldadura
- Montaje y ensamblaje
- Pintura



Permite cumplir con cuatro de los objetivos de sostenibilidad



Ensure healthy lives and promote well-being for all at all ages



Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation



Make cities and human settlements inclusive, safe, resilient and sustainable



Take urgent action to combat climate change and its impacts



En las calles creamos pasillos de aire limpio

Diseños adecuados a cada espacio

UAP 3000 installed in train station in Madrid



No hay excusa para no tener aire saludable incluso en los peores entornos



UAP 2000 OD installed in EMT parking of Madrid.

UAP: la solución para las Smart Cities



Parades de bus



Estacions subterrànies



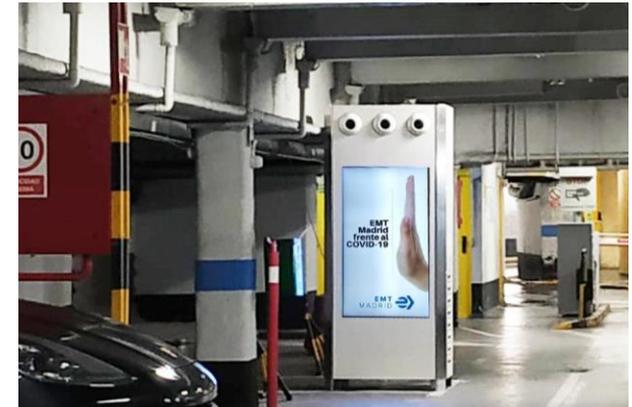
Aeroports



Benzineres



Al carrer



Parkings

Business Cases: mas de 400 unidades instaladas

Hospitales, Fitness centers, Centros comerciales, industrias, Oficinas, escuelas, restaurantes, i más



UAP

info@urbanairpurifier.com

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