

# Demolition



**Kingo®**



## Quality and timely delivery – Kingo takes responsibility

### **Certainty – controlled and environmentally responsible demolition**

Kingo offers efficient demolition of buildings and other structures across Europe. We take the word “demolition” to include controlled and environmentally responsible demolition, as much recycling as possible and delivery of a job well done, on the basis of which you can confidently plan any subsequent processes.

### **High-quality performance and documentation**

Kingo has expertise. We know about permits, mandatory reporting, recovery and the special regulations governing asbestos, mould, PCB and other environmentally hazardous substances. At the developer’s request, we can take care of contact with the authorities. When we sought accreditation, we made certain that the systems used were as user-friendly as possible, for external and in-house users alike.

### **No task is too small and none too large – Kingo has expertise and capacity**

We resolve a wide range of demolition tasks – from shacks and chimneys to housing blocks, bridges, roads and harbour structures. We can also resolve special projects, e.g. blasting and scrapping. Each year, we perform more than 250 demolition jobs and process more than 250,000 tons of building material. Our fleet of machinery is adapted to handle a very wide range of tasks and our employees are specialists in their field. We provide effective solutions and deliver high quality work on time.



### **Quality and environment are always priorities**

Kingo maintains consistent focus on quality, safety and the environment. We strive untiringly to develop and improve our services. We are certified according to:

ISO 9001 - quality

ISO 14001 - environment

OHSAS 18001 - occupational health and safety



## EFFICIENT PLANNING

### Thorough preparation and timely delivery

Before starting work, we ensure that we have all the relevant information, and that a demolition permit has been issued and cabling disconnected. Kingo plans and performs demolition work with regard for the environment, including CO2 emissions. We make every effort to recycle as much material as we can, which means that we most often sort demolition products on site. When you choose to work with Kingo, you choose a positive partner who will finish the job on time.

### Professional employees with overview and environmental know-how

Kingo's employees undergo a training programme that includes both in-house and external training courses. Quality, environment and occupational health and safety are part and parcel of our everyday working lives at Kingo. We make a point of maintaining a balanced perspective and we document our work to create most value for our clients.

## ENVIRONMENTAL AND QUALITY MANAGEMENT

### We respect our neighbours and the local environment

Kingo is a member of Dansk Byggeris Nedbrydningssektion (demolition section of Danish construction industry employers' organisation). We work in compliance with Nedbrydningsbranchens Miljøkontrolordning (NMK96) (a selective demolition agreement that encourages more widespread recycling of building waste). This means, for example, that we are subject to unannounced site inspections. Where relevant, we take care to inform neighbours. We have equipment to measure vibrations, check noise levels and minimise dust.

### Accreditation makes us more efficient and offers the client more security

In 2008, Kingo received accreditation in accordance with quality management, environmental and occupational health and safety standards. Accreditation obliged us to improve and systematise documentation and internal work processes. Our accredited status provides our clients with additional insurance that Kingo will comply with legislation, regulations and quality, environmental and OHS performance targets. Whether our promises are given verbally or in writing, you can rely on us to stick to them and that you can therefore plan in line with them. We do our utmost to ensure that you, our client, feel that you are in safe hands.

"The work itself went completely according to plan. They sprayed water when the work created dust and we received no complaints at all about dust, etc. from neighbours"

*Skanska Danmark*

"Throughout demolition, they showed the greatest respect for our neighbours. This is very important when we subsequently perform construction work"

*Preben Kjeldsen  
Totalbyg*

## DEMOLITION CASES



### **Housing blocks Q, R and S at Nuuk (Greenland)**

The buildings were removed to make space for more up-to-date buildings. We secured a high level of recovery. To a great extent, we used the local workforce. Kingo devised and carried out a training programme for the workforce to optimise the quality of work, respect for the environment and occupational health and safety factors.



### **Herning-Holstebro motorway (Denmark)**

We demolished 850 tons of concrete. To achieve this, we used a 90-ton Hitachi and a 40-ton CAT excavator. The bridge span was demolished within 24 hours and its foundations subsequently removed.



### **BASF vitamins factory, Grenaa (Denmark)**

The disused factory was removed following factory closure. The developer wanted to return a cleared plot to the owner after the factory closure. We cleared the site of asbestos and mercury, blasted multi-storey buildings and removed tanks and other installations for recycling. Large quantities of concrete, iron and metals were processed with a view to recycling.

"The work was done well in every way and entirely in line with the agreement"

*Peder Kirk Iversen  
The Danish Nature Agency*

"You had a very professional approach to the work, which made working with you a positive experience."

*Allan Lyng Hansen  
Ikast-Brande Municipality*

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