



Dustcontrol reduces dust levels to a minimum at JM



Equipment:

- A semi-mobile system
- Mobile dust extractors
- Suction casings

Reference project:

Reduce dust levels in the air to a minimum by putting suction casings on all machines and connect them to Dustcontrol's dust extractors.

Reference company:

- JM Construction Stockholm

The company contact:

- Jonas Nyqvist Local Manager at JM

Dustcontrol AB:

- Stefan Ohlsson Sales engineer
Phone: +46 706 66 13 95
so@dustcontrol.se

Mission:

JM is one of the leading developers of housing and residential areas in the Nordic region. Operations focus on new production of homes in attractive locations, with the main focus on expanding metropolitan areas and university towns in Sweden, Norway, Denmark, Finland and Belgium.

JM which is carrying out many big construction sites has chosen to rent a semi-mobile system and a few mobile units from Cramo, one of Dustcontrol's rental partners. This because large quantities of material can be transported away by the suction system, and by putting suction casings on all machines and connect them to Dustcontrol's dust extractors, the dust levels in the air is being reduced to a minimum. For dry concrete grinding machines, source extraction is practically a must since a huge amount of dust is generated.

Solution:

With a semi-mobile system, and a few mobile units from Cramo, Dustcontrol helps reduce dust levels to a minimum. The semi-mobile system consists of a central unit, pre-separator, and a pipe system. The module parts of the semi-mobile system are developed for easy build up and dismantling.

Our big environmental problem is all the dust that is coming up when milling and grinding. With Dustcontrol's construction dust extractors we reduce the problem", says Jonas Nykvist Local Manager at JM. He adds: "Everything is vacuumed up, not only dust but also small nails, screws and other waste".

Dustcontrol AB

Kumla Gårdsväg 14 • SE 145 03 Norsborg
Phone: +46 8 531 940 00 • Fax: +46 8 531 703 05

Email: support@dustcontrol.se • www.dustcontrol.se