

ADDRESSING THE NEEDS OF SME & CORPORATE CLIENTS SEEKING PLANT ENVIRONMENTAL DUST EMISSION COMPLIANCE . . .

SN Engineering recently completed a turnkey filter project for new multi million pound packing plant line. Pre-requisite for the project was complete compliance with stringent emission level requirements coupled with durability & longevity of operation.

Helping you achieve your plant compliance.

Following a full site survey a suitable location was agreed for 2 of the 3 units in an unused roof area, which although vast and would house the 2 units comfortably, access was via a sole side access doorway & lifting beam, unused for a couple of decades. Tasked with the various constraints, and trying to avoid on-site assembly, SN Engineering's filter division set about designing 3 units that would meet with the various volumes required yet fit within a specific foot print to allow for access into

the roof area pre-assembled. With only the discharge hoppers having to be sectionalised, albeit on the horizontal plain only, the task was duly met. Supplied on time and within budget and having now been operational for some months the client is totally impressed with the overall design & build quality and is highly delighted with their operational efficiency & low running noise and has already opened discussions on further units for other projects planned for 2014 . . .



Filtration Spotlight

BE-SPOKE & TURNKEY SYSTEMS



SILO VENT UNITS FOR OEM & USERS

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Getting the most from our filtration design engineering expertise . . .

Forefront shows the extraction fan & ducting from the main 12,500m³ / Hr. filter with 1 of 2 supplementary 6000m³ / Hr. units located in between, it's sister unit is located within a separate area of the plant. The large fan / ducting is fitted with noise attenuator while the smaller unit is fitted with an integral fan within its own acoustic enclosure to ensure noise compliance.

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