



PAPER INDUSTRY SPECIALISTS

SOLUTIONS

AEROTHERMIC SYSTEMS
ENCLOSED HOOD SYSTEMS
HALL VENTILATION
NOISE REDUCTION SYSTEMS
MACHINE REBUILD
3D ENGINEERING
MEASUREMENTS ON SITE
ERECTION, SUPERVISION



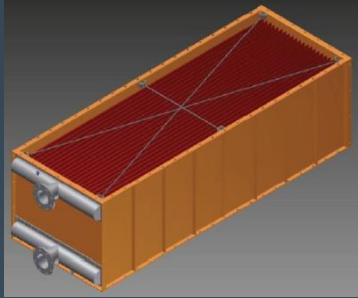
AEROTHERMIC SYSTEMS



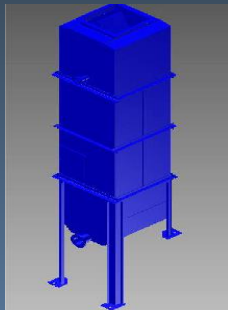
**Indirect
Air to Air
Heat Exchanger**



**Indirect
Air to Water
Heat Exchanger**



**Direct
Air to Water
Heat Exchanger**



Strong construction
in stainless steel
sheets, provided with
special autocleaning
nozzles bank for
heating process water

ENCLOSED HOOD SYSTEMS



Modular construction

Lifting doors with double
safety system



SUPPLY AIR SYSTEM POCKET VENTILATION



An optimized air distribution is realized by special blow boxes, specially designed to guarantee an even distribution inside the pockets

We may provide both blow boxes for standard pocket geometry or specially designed blow boxes for offset roll geometry

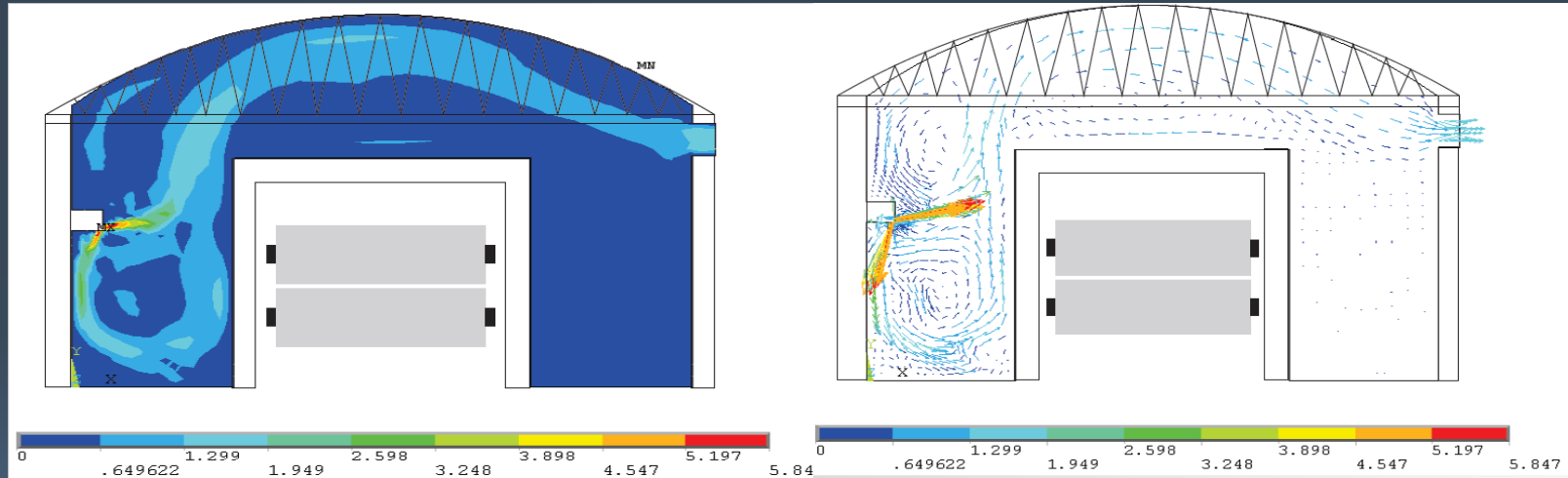
The common goal is to:

- Optimize drying process
- Runability
- Avoid fluttering and wrinkles



HALL VENTILATION

After measurements on site and utilizing computer simulation we are able to identify present condition inside the machine room and identify the correction needed,



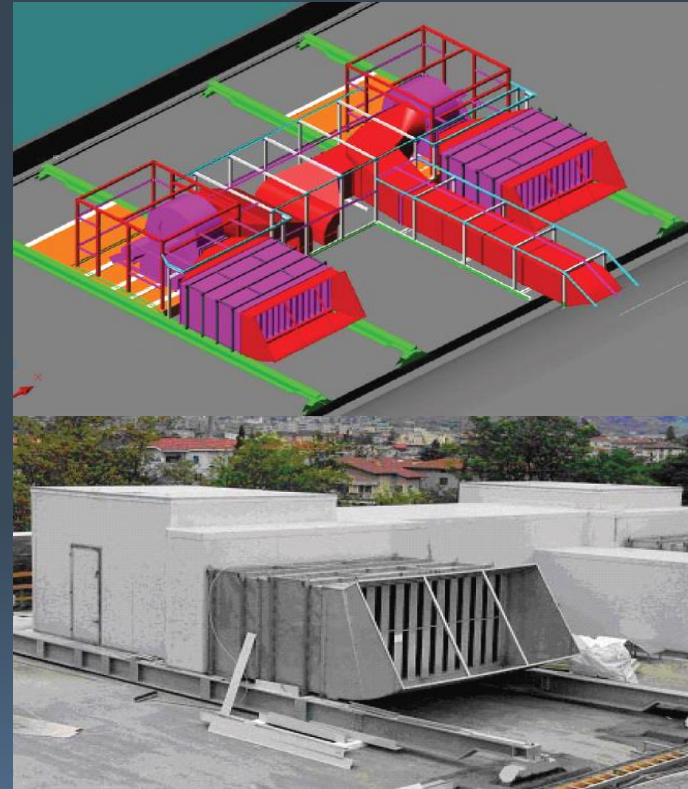
Advantages: improve working conditions
optimum condition for machine runability
energy consumption optimization

NOISE REDUCTION SYSTEMS

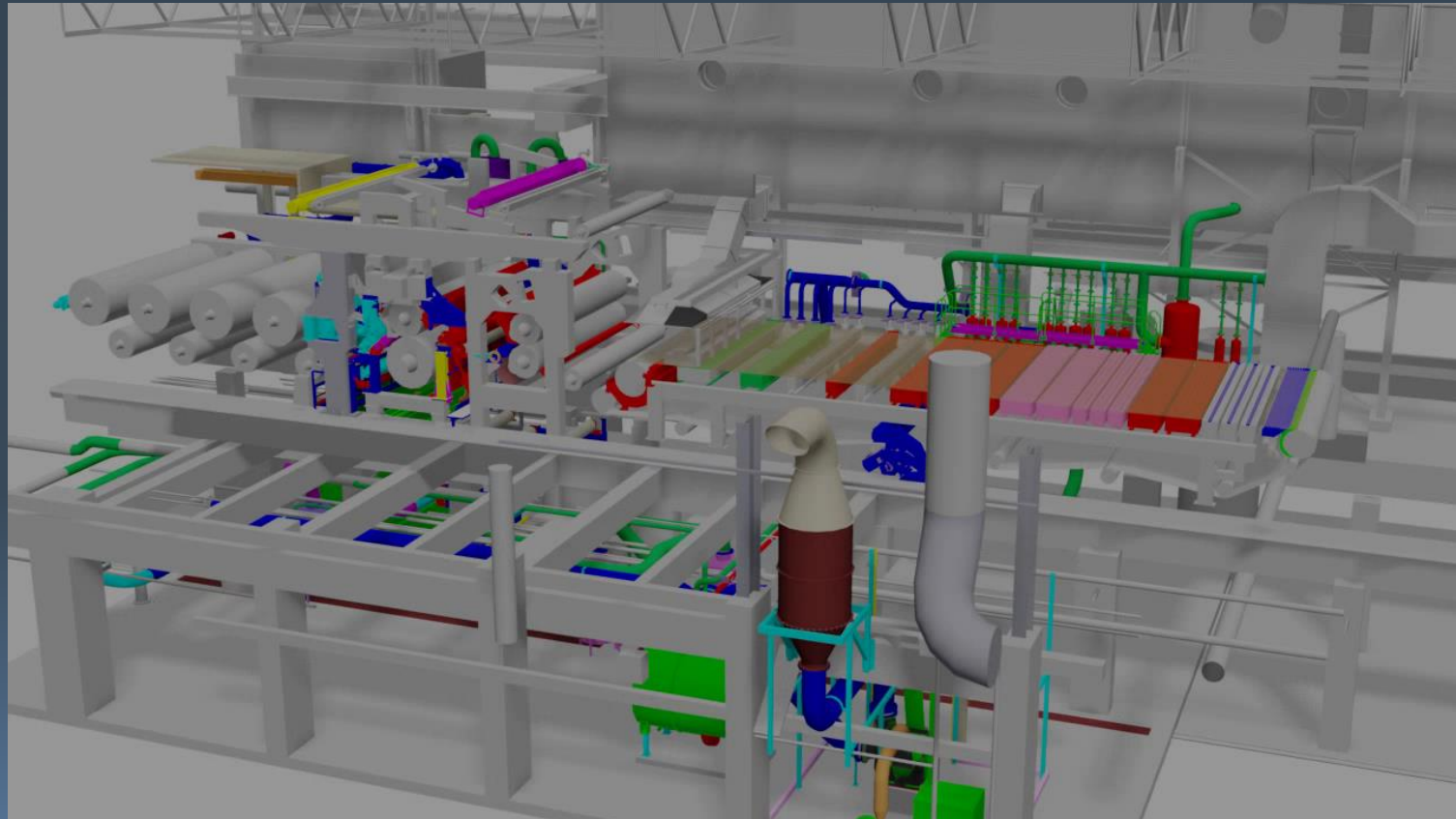


Selection of equipment and our technology is always targeted for low impact on the nature.

Our company is deeply committed to respect present rules for an optimized environment



MACHINE REBUILD



SURVEY

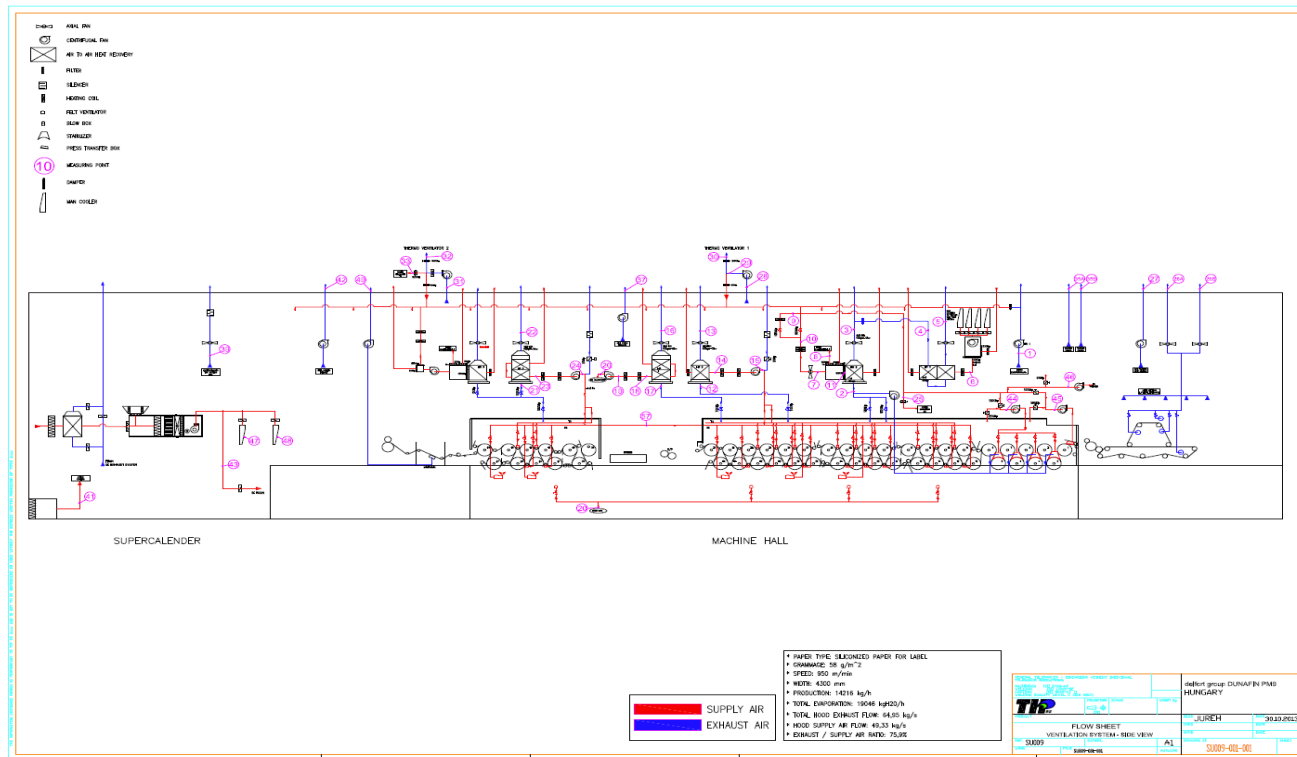


Survey Report

Paper Mill Dunafin – Delfort Group
Machine PM 9

Report Nu.: SU009
 Measurement Date: 07.10.2013 – 11.10.2013
 Report Date: 30.10.2013

Measurements made by: Matej Višnjevec
 Jure Hrovatin



Avg. Supply X

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