

ASCMM

ENERGIES

**YOUR PARTNER IN
HEATING-VENTILATION
AIR CONDITIONNING & REFREGIRATION
SMOKE EXTRACTION SYSTEMS
ONSHORE & OFFSHORE SOLUTIONS**

ABOUT US

ASCOMM, together with our experienced HVAC & R field technicians and engineers' team, has been supporting its customers since 2021 with projects ranging **from design to operation**.

With both national and international mobility, our main mission is to draw up protocols, execute, manage and supervise all HVAC & R, Automation and Electrical system package commissioning activities.

OUR MINDSET

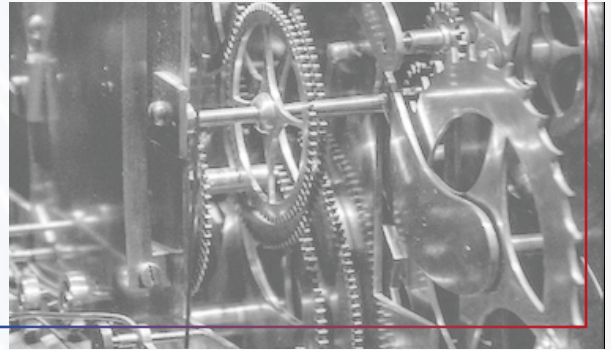
To be a leader and compliant with **safety rules and regulations** across our scope of work
Maintaining **strict control over budgets and schedules** to fully satisfy our customers
is our priority.

OUR EXPERTISES

ENGINEERING

We provide support during engineering phases, assist in reviewing all technical documents related within the scope to be provided: rendering a newly built HVAC system conception or refurbishment.

Our engineering and site expertise within various industrial process and technologies, allows us to **provide strong input at early stages of the project therefore understanding your needs and constraints** linked to your process.



AUDIT & CONSULTING

Your assets are aging :

- We perform e-diagnostics, collect, and analyze data to give you a clear picture of any deviation or anomalies within your systems.
- We provide you the most appropriated corrective actions to be implemented and/or define your maintenance strategy.

COMMISSIONING

The Core business of ASCOMM is that we realize the comprehensive commissioning activities of your plants.

Our teams carry out all the requested checks and adjustments, such as :

- Pre-commissioning
- Commissioning
- Start-up
- Automation and performance tests

OUR ACTIVITIES

We focus our activity on all energy industries, offering a global solution for upgrading HVAC & Refrigeration systems that have potentially started to become obsolete, either requiring modifications or modernization : Thus retrofitting for operation with «clean» refrigerants (environmentally-friendly), ensuring optimization of capacity and control.

TECHNICAL ASSISTANCE

Our engineers and technicians have a global vision of projects, Having a full comprehension of needs and requirements allows us to **manage every step from preparation to start-up** of your systems.

ASCOMM PROVIDES

All technical and managerial competences required for your projects in France and abroad.

On job training with specialists to support on-site teams.

TROUBLESHOOTING

An HVAC system is conventionally composed of aeraulic, hydraulic, mechanical, automation and electrical equipment ; With over 15 years' experiences in design, installation, and commissioning of major projects, **ASCOMM** engineers will support you troubleshooting your systems, thus warranting you a sustainable solution.

OUR SKILLS

ENGINEERING

DESIGN REVIEW



DETAILS ENGINEERING



FUNCTIONAL ANALYSIS
REDACTION



SUPPORT FOR TENDER OFFERS

AUDIT & CONSULTING

SURVEY AND ANALYSIS



TROUBLESHOOTING



OPTIMIZATION OF PLC AND
CONTROL LOGICS



COMMISSIONING PREPARATION

COMMISSIONING

STATIC TESTS



DYNAMIC TEST
air balancing
water balancing



I/O TEST AND AUTOMATION TEST



NOISE MEASUREMENT



VIBRATIONS CONTROLS

CONTACT

CONTACT@ASCOMM.FR

BAT 52, 33 AV. DU DR GEORGES LÉVY, 69200 VENISSIEUX

+33(0)672939642

CONTRACTOR REFERENCES

BM ENGINEERING	KIPSUM
CEME	LABORATOIRES THEA
CLAUGER	LPA LYON PARC AUTO
EFM AIRPROCESS	PONTICELLI FRERES
EIFFAGES ENERGIE SYSTEMES	PGC - PROCESS GENIE
EQUANS	CLIMATIQUE
EXELAB	SNEF
HERVE THERMIQUE	SPIE
IDEX	SPIE BATIGNOLLES



TUNNEL LEOPOLD II

Complete renovation of Belgium's longest tunnel
Jet Fan : 78 / Smoke ventilation plants : 7
Project cost : 463m€



ISIGNY STE MÈRE

The latest addition to the cooperative, Unit 3 contains the site's largest drying tower for producing infant milk powder.
Production : 28000 T/year . Project cost : 25m€



BOEHRINGER INGELHEIM ANTARES PROJECT

One of France's largest industrial biotechnology projects
Controlled atmosphere area : 15000m2
Biological Safety Levels : 3 / Project cost : 350m€

COMPANY REFERENCES



INTERNATIONAL AGENCY FOR RESEARCH ON CANCER

Biological Safety Levels : 1, 2 & 3
Project Cost : 60m€
11,300m2 building, 1,600m2 of laboratories
Biobank with a capacity of 10 million biological samples



SANOFI VDL PROJECT

French pharmaceutical giant Sanofi is building a research center dedicated to messenger RNA vaccines.
Project cost VDL+EVF : 2b €

AGUETTANT	IFPEN
ARKEMA	ISIGNY STE-MÈRE
BAXTER	OMS
BAYER	MEDIPOLE DE SAVOIE
BIOMERIEUX	RATP
BOEHRINGER INGELHEIM	RD BIOTECH
BOIRON	SANOFI
BRUXELLES MOBILITÉS	SERVIER
CEA	SIEGFRIED
CERN	SYMBIO FAURECIA MICHELIN
FRAMATOME	TECHNIP ENERGIES
HAVANA CLUB	TOTAL ENERGIES
HORIBA	VERKOR
HOSPICES CIVILES DE LYON	