

Search by component

Search by actor

Search by domain

SERVICES

Platforms

DYNALI HELICOPTER COMPANY SONACA THALES BELGIUM

Maintenance, Repair & Overhaul

BRIDGESTONE AIRCRAFT TIRE EUROPE FN HERSTAL PATRIA BELGIUM ENGINE CENTER SABCA SABENA ENGINEERING
SAFRAN AERO BOOSTERS SONACA

Training

GDTEch HAUTE ECOLE CONDORCET HAUTE ECOLE DE LA PROVINCE DE LIEGE IGNITY MATERIA NOVA
ROYAL MILITARY ACADEMY THALES BELGIUM UNIVERSITÉ CATHOLIQUE DE LOUVAIN UNIVERSITÉ DE LIÈGE
UNIVERSITÉ DE MONS UNIVERSITÉ DE NAMUR UNIVERSITÉ LIBRE DE BRUXELLES
VON KARMAN INSTITUTE FOR FLUID DYNAMICS WAN

Numerical Simulation

CENAERO CENTEXBEL CRM GROUP GDTEch HEXAGON MANUFACTURING INTELLIGENCE (MSC Software)
OPEN ENGINEERING SIRRIS THALES BELGIUM VON KARMAN INSTITUTE FOR FLUID DYNAMICS

Additional services

AERODROME DE NAMUR ALKAR TECHNOLOGY BALTEAU NDT BEBLUE CRYOTECH BeCOVER
BRIDGESTONE AIRCRAFT TIRE EUROPE BRUSSELS SOUTH CHARLEROI AIRPORT CEVA Logistics CILYX
EUROPEAN METROLOGY SYSTEMS GDTEch HAUTE ECOLE CONDORCET IGNITY IT-OPTICS (XEOLIS) MATERIA NOVA
MICROMEGA DYNAMICS NDT PRO NEMAND OplusR salle blanche Optrion PULSAART BY AGC Q-SQUARE AEROSPACE
ROVI-TECH V2i WAN X-RIS

COMPONENTS

Aeronautics

BeCOVER NEMAND PULSAART BY AGC WAN

Metal Elementary Parts

ADVANCED COATING CAPAUL CASTINGPAR CONSOLIDATED PRECISION PRODUCTS BELGIUM CRM GROUP
DUMOULIN AERO ESIX SURFACE TECHNOLOGIES FERONYL FN HERSTAL
GROUPEMECA | B-SPRING-CEVEMA-MECASPRING-VANHULEN IONICS Surface Technologies LA NITRURATION MODERNE
LASEA MATERIA NOVA MEBF (ETIENNE BONNE FORTUNE) MECASOFT METHODES & TECHNIQUES D'USINAGE MOCKEL
MPP PIX COATING POLMANS SABCA SAFRAN AERO BOOSTERS SHUR-LOK INTERNATIONAL SONACA TECHNOCHIM

Composite Elementary Parts

CENAERO CENTEXBEL COEXPAIR FERONYL JD'C MATERIA NOVA POLMANS SABCA SAFRAN AERO BOOSTERS
SOBELCOMP SONACA

Electrical components & systems

CILYX DELTATEC FN HERSTAL HAUTE ECOLE DE LA PROVINCE DE LIEGE JOHN COCKERILL INDUSTRY MATERIA NOVA
MULTITEL ROYAL MILITARY ACADEMY SABCA SAFRAN AERO BOOSTERS SIRRIS SONACA THALES BELGIUM
UNIVERSITÉ CATHOLIQUE DE LOUVAIN UNIVERSITÉ DE LIÈGE UNIVERSITÉ DE MONS UNIVERSITÉ DE NAMUR
UNIVERSITÉ LIBRE DE BRUXELLES

Components, actuators & hydraulic systems

BEBLUE CRYOTECH CILYX EHP FN HERSTAL HAUTE ECOLE DE LA PROVINCE DE LIEGE JOHN COCKERILL INDUSTRY
ROYAL MILITARY ACADEMY SABCA SABCA TECHNOLOGIES SAFRAN AERO BOOSTERS SIRRIS SONACA
UNIVERSITÉ CATHOLIQUE DE LOUVAIN UNIVERSITÉ DE LIÈGE UNIVERSITÉ DE MONS UNIVERSITÉ LIBRE DE BRUXELLES
VON KARMAN INSTITUTE FOR FLUID DYNAMICS

Electronic components & cards

BIT AND BYTE CALYOS CILYX FN HERSTAL GENITEK ENGINEERING NSILITION THALES BELGIUM

Sensors

CETIC MATERIA NOVA MICROMEGA DYNAMICS MULTITEL ROVI-TECH SENSY LOAD CELLS
UNIVERSITÉ CATHOLIQUE DE LOUVAIN

Electronic equipment

BIT AND BYTE CILYX DELTATEC GENITEK ENGINEERING HAUTE ECOLE DE LA PROVINCE DE LIEGE
IONICS Surface Technologies MULTITEL NSILITION SABCA SABCA TECHNOLOGIES THALES BELGIUM

Embedded Software

BIT AND BYTE CETIC DELTATEC FN HERSTAL MULTITEL SABCA SABCA TECHNOLOGIES THALES BELGIUM
UNIVERSITÉ CATHOLIQUE DE LOUVAIN UNIVERSITÉ DE NAMUR

Additive Manufacturing - parts

ANY-SHAPE BCRC CRM GROUP FN HERSTAL MATERIA NOVA SABCA SABCA TECHNOLOGIES SAFRAN AERO BOOSTERS
SIRRIS SONACA UNIVERSITÉ CATHOLIQUE DE LOUVAIN

MATERIALS

Composite Raw Material

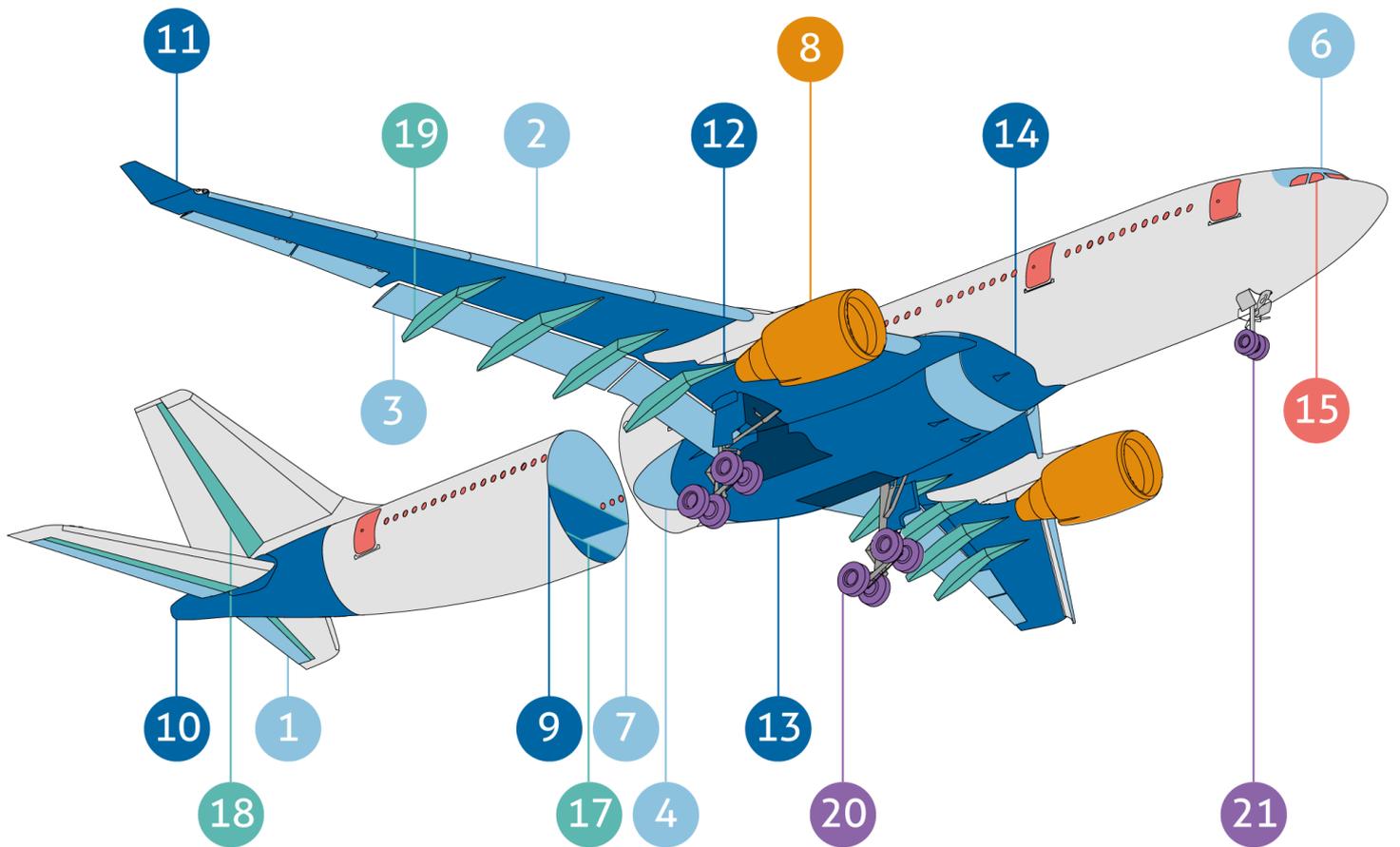
CENTEXBEL ISOMATEX MATERIA NOVA UNIVERSITÉ CATHOLIQUE DE LOUVAIN

Metal Raw Material

CENAERO CRM GROUP JOHN COCKERILL INDUSTRY METHODES & TECHNIQUES D'USINAGE SABCA
SAFRAN AERO BOOSTERS SCOUP SIRRIS SONACA UNIVERSITÉ CATHOLIQUE DE LOUVAIN UNIVERSITÉ DE LIÈGE
UNIVERSITÉ LIBRE DE BRUXELLES

Other Raw Materials

BCRC HEXCEL COMPOSITES IONICS Surface Technologies



SAFRAN AERO BOOSTERS

- 8 Engine boosters
- 8 Lubrification groups
- 8 Heat Exchanger

SABCA

- 11 Wing box and skins
- 12 Main landing gear doors
- 13 14 Fuselage parts
- 9 Cabin floor
- 10 Tail Cone

BRIDGESTONE AIRCRAFT TIRE EUROPE

- 20 21 Rechapped tires

THALES BELGIUM

- 15 Cockpit communication systems

SONACA

- 7 Fuselage frames and beams
- 2 Slats and tracks
- 2 Leading Edge Slat
- 1 3 Flaps and tracks
- 4 5 6 Composite fuselage parts

HEXCEL COMPOSITES

- 17 18 19 Honeycomb sandwich panels

Find all details on www.wallonia.aero