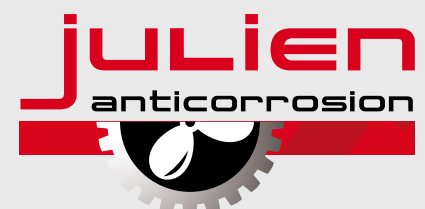


## Product line and Corrosion protection Systems



[www.maestria.fr](http://www.maestria.fr)

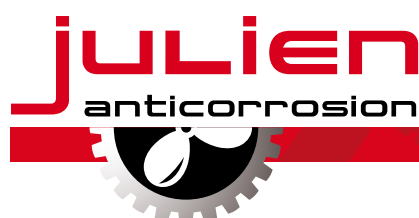


Independent paint  
manufacturer since 1963



## **EURO 2016**

**Amongst the 10 EURO 2016 football stadiums, 7 are protected by Julien corrosion systems, a Maestria brand.**





# THE MAESTRIA GROUP

## An independent French paint manufacturer since 1963

### Over 50 years of innovation

Since 1963 MAESTRIA Group has been producing and selling 4 lines of paints and systems for buildings, flooring, corrosion protection and traffic signs, both in France and abroad. It offers a complete solution for professionals and deciders. For each one of these sectors, MAESTRIA Group imagines and develops innovating solutions in collaboration with its clients and trusted partners throughout the world.

### The R&D LABORATORY, MAESTRIA Group's trump card

With an integrated R&D laboratory and its team of 30 people and total surface area of 2500 m<sup>2</sup>, Maestria Group offers innovating and competitive solutions to meet its clients' needs at a grand scale. Our R&D's day-to-day objective is to identify market needs very early on in order to be able to develop the technical performances required to fulfil them, but also to have an advisory and training role for our clients and partners both in France and internationally.



## Key figures

ISO 9001  
ISO 14001  
BUREAU VERITAS  
Certification



 **60,000**

Tonnes / year of  
paints produced

 **138 M€**

2014  
Sales

 **x 615**

615  
employees

 **over 800**

Raw materials  
references

 **1,000**

Packaging  
references

 **over 7,500**

Finished product  
references



For over 100 years, JULIEN ANTICORROSION, the French leader in anti-corrosion systems, has been proposing paint systems for industry, pylons, oil, nuclear power plants, engineering structures and penstocks. These systems are the result of decades of research, innovation and feedback, and have been developed for each market taking into account the following parameters:

Corrosion class:  
C1, C2, C3, C4, C5, Im1,2,3

Materials to protect:  
Steel, galvanised steel, metallised steel, pre-lacquered steel, aluminium, concrete, etc.

Type of works:  
workshop or maintenance works

Expected durability

Application method

Environmental and regulatory constraints

Each system's performances have been assessed by independent laboratories according to very precise specifications. The products and systems presented in the following pages are the subject of different certifications and guarantees approved by the OHGPI (French Industrial Paint Guarantee Approval Office).

# MAESTRIA PAINTS

## Julien anticorrosion systems

### CONTENTS

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## C3 ANV 1330

### ENVIRONMENT

C3, C4, C5 or Im2

### SUPPORTS

**A:** Steel

**G:** Galvanisation

**Z:** Metallisation

### CERTIFICATION N°

**N** = new | **M** = maintenance

**V** = visible | **I** = not visible

# ACQPA CERTIFIED SYSTEMS

On the basis of the ISO 12944 standard, the ACQPA certifies “High Durability” systems for a certain number of corrosion classes.

The systems, assessed by an independent laboratory, are at least guaranteed 7 years Ri3. They are classified according to the diagram on the left.

## CERTIFICATION CLASSES

### NEW WORKS

C3ANV • C3ANI • C3ZNV • C4ANV  
C4ANI • C4GNV • C4ZNV • C5MaANV  
C5GNV • Im2ANI • Im2ZNI

### MAINTENANCE WORK

C3AMV • C3AMI • C4AMV • C4AMI

## NEW WORKS

### C3 ANV

<b>C3 ANV 450</b>	<b>CHIMICOTE</b>	120 µm
	<b>CHIMICOTE</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C3 ANV 537</b>	<b>FERROCOTE</b>	180 µm
	<b>POLYSTRIA v01</b>	60 µm
<b>C3 ANV 647</b>	<b>EPODUX ZINC 62-208</b>	40 µm
	<b>EPODUX HV PC</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C3 ANV 658</b>	<b>FERROCOTE</b>	100 µm
	<b>FERROCOTE</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C3 ANV 1104</b>	<b>EPODUX BR 100</b>	100 µm
	<b>EPODUX BR 100</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C3 ANV 1283</b>	<b>EPODUX ZINC 52-80</b>	40 µm
	<b>PRIMODUX SR 74-31</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C3 ANV 1330</b>	<b>EPODUX ZINC 57-35</b>	50 µm
	<b>PRIMODUX SR 74-31</b>	110 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C3 ANV 1337</b>	<b>EPODUX ST 86-31</b>	190 µm
	<b>POLYSTRIA v01</b>	50 µm

### C3 ANI

<b>C3 ANI 656</b>	<b>FERROCOTE</b>	120 µm
	<b>FERROCOTE</b>	120 µm

### C3 ZNV

<b>C3 ZNV 1132</b>	<b>EPODUX PRIMER 61-134 v01</b>	40 µm
	<b>FERROTHANE</b>	80 µm
<b>C3 ZNV 1134</b>	<b>PRIMODUX H</b>	20 µm
	<b>PRIMODUX H</b>	60 µm
	<b>POLYSTRIA v01</b>	40 µm





### C4 ANV

	<b>CHIMICOTE</b>	140 µm
<b>C4 ANV 451</b>	<b>CHIMICOTE</b>	140 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C4 ANV 474</b>	<b>CHIMICOTE ST</b>	140 µm
	<b>FERROTHANE</b>	140 µm
<b>C4 ANV 645</b>	<b>EPODUX ZINC 62-208</b>	40 µm
	<b>EPODUX HV PC</b>	130 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C4 ANV 659</b>	<b>FERROCOTE</b>	120 µm
	<b>FERROCOTE</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C4 ANV 691</b>	<b>PRIMODUX H</b>	90 µm
	<b>PRIMODUX H</b>	90 µm
	<b>POLYSTRIA v01</b>	50 µm
<b>C4 ANV 1105</b>	<b>EPODUX BR 100</b>	120 µm
	<b>EPODUX BR 100</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C4 ANV 1282</b>	<b>EPODUX ZINC 52-80</b>	40 µm
	<b>PRIMODUX SR 74-31</b>	130 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C4 ANV 1329</b>	<b>EPODUX ZINC 57-35</b>	50 µm
	<b>PRIMODUX SR 74-31</b>	140 µm
	<b>POLYSTRIA v01</b>	40 µm
<b>C4 ANV 1336</b>	<b>EPODUX ST 86-31</b>	230 µm
	<b>POLYSTRIA v01</b>	50 µm

### C4 ANI

<b>C4 ANI 657</b>	<b>FERROCOTE</b>	140 µm
	<b>FERROCOTE</b>	140 µm

### C4 GNV

<b>C4 GNV 838</b>	<b>EPODUX PRIMER 61-134 v01</b>	50 µm
	<b>POLYSTRIA v01</b>	50 µm

### C4 ZNV

<b>C4 ZNV 1133</b>	<b>EPODUX PRIMER 61-134 v01</b>	40 µm
	<b>FERROTHANE</b>	100 µm
	<b>PRIMODUX H</b>	20 µm
<b>C4 ZNV 1135</b>	<b>PRIMODUX H</b>	80 µm
	<b>POLYSTRIA v01</b>	40 µm

### C5 Ma ANV

	<b>ZINC SILICATE 76-98-1</b>	60 µm
<b>C5 Ma ANV 1136</b>	<b>EPODUX PRIMER 61-134 v01</b>	30 µm
	<b>EPODUX BR 100 ALU</b>	150 µm
	<b>POLYSTRIA v01</b>	50 µm
<b>C5 Ma ANV 1331</b>	<b>ZINC SILICATE 76-98-1</b>	60 µm
	<b>EPODUX PRIMER 61-134 v01</b>	30 µm
	<b>EPODUX IM 209</b>	150 µm
	<b>POLYSTRIA v01</b>	50 µm

### C5 GNV

<b>C5 GNV 866</b>	<b>EPODUX IM 209</b>	150 µm
	<b>POLYSTRIA v01</b>	50 µm

### Im2 ANI

<b>Im2 ANI 950</b>	<b>PRIMODUX H</b>	50 µm
	<b>EPODUX IM 209</b>	400 µm
<b>Im2 ANI 1232</b>	<b>EPODUX IM 209</b>	100 µm
	<b>EPODUX IM 209</b>	350 µm

### Im2 ZNI

<b>Im2 ZNI 1284</b>	<b>EPODUX IM 209</b>	50 µm
	<b>EPODUX IM 209</b>	350 µm





## MAINTENANCE WORK


<b>C3 AMV</b>		
	<b>CHIMICOTE</b>	120 µm
<b>C3 AMV 450</b>	<b>CHIMICOTE</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>FERROCOTE</b>	180 µm
<b>C3 AMV 537</b>	<b>POLYSTRIA v01</b>	60 µm
	<b>FERROCOTE</b>	100 µm
<b>C3 AMV 658</b>	<b>FERROCOTE</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>EPODUX BR 100</b>	100 µm
<b>C3 AMV 1104</b>	<b>EPODUX BR 100</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>EPODUX ST 86-31</b>	100 µm
<b>C3 AMV 1339</b>	<b>EPODUX ST 86-31</b>	100 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>FERROCOTE</b>	120 µm
<b>C3 AMI</b>	<b>FERROCOTE</b>	120 µm
	<b>FERROCOTE</b>	120 µm

<b>C4 AMV</b>		
	<b>CHIMICOTE</b>	140 µm
<b>C4 AMV 451</b>	<b>CHIMICOTE</b>	140 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>CHIMICOTE ST</b>	140 µm
<b>C4 AMV 474</b>	<b>FERROTHANE</b>	140 µm
	<b>FERROCOTE</b>	120 µm
<b>C4 AMV 659</b>	<b>FERROCOTE</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>EPODUX BR 100</b>	120 µm
<b>C4 AMV 1105</b>	<b>EPODUX BR 100</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>EPODUX ST 86-31</b>	120 µm
<b>C4 AMV 1338</b>	<b>EPODUX ST 86-31</b>	120 µm
	<b>POLYSTRIA v01</b>	40 µm
	<b>FERROCOTE</b>	140 µm
<b>C4 AMI</b>	<b>FERROCOTE</b>	140 µm
	<b>FERROCOTE</b>	140 µm





**JULIEN**  
anticorrosion





# WORKSHOP SYSTEMS

A high number of engineering structures, silos, industrial equipments, construction frameworks, etc. are manufactured on the workshop and assembled on site. ACQPA certified systems in the C3/C4/C5 categories fulfill this need for new works. However, certification covers neither C1 and C2 environments, nor low and medium durability systems.

Depending on the required guarantee, we can propose the systems shown here, and many others...

## ISO 12944-5 BASED SYSTEMS

<b>C1</b>	<b>MONOCOUCHE SR 75</b>	80 µm
<b>C1</b>	<b>PRIMOTHANE</b>	80 µm
<b>C2</b>	<b>MONOCOUCHE SR 75</b>	70 µm
	<b>MONOCOUCHE SR 75</b>	70 µm
<b>C2</b>	<b>PRIMOTHANE</b>	120 µm
<b>C3</b>	<b>MONOCOUCHE SR 75</b>	70 µm
	<b>MONOCOUCHE SR75</b>	70 µm
	<b>PRESTOLUX FX or POLYSTRIA v01</b>	40 µm
<b>C3</b>	<b>PRIMODUX H</b>	90 µm
	<b>POLYSTRIA v01</b>	50 µm

**C3** Check out our selection of **C3ANV** certified systems on [www.acqpa.com](http://www.acqpa.com)

**C4** Check out our selection of **C4ANV** certified systems on [www.acqpa.com](http://www.acqpa.com)

**C5** Check out our selection of **C5Ma ANV** certified systems on [www.acqpa.com](http://www.acqpa.com)





## THE OUTSIDES OF TANKS

### ► “Roller” application on the workshop

ENVIRONMENT	SYSTEMS	PRODUCTS	THICKNESS
C3	C3 AMV 1104	EPODUX BR 100	100 µm
		EPODUX BR 100	100 µm
		POLYSTRIA v01	40 µm
C4	C4 AMV 1105	EPODUX BR 100	120 µm
		EPODUX BR 100	120 µm
		POLYSTRIA v01	40 µm
C5	**	EPODUX BR 100	100 µm
		EPODUX BR 100	100 µm
		EPODUX BR 100	100 µm
		POLYSTRIA v01	50 µm

### ► “Airless” application on the workshop

ENVIRONMENT	SYSTEMS	PRODUCTS	THICKNESS
C3	C3 AMV 658	FERROCOTE	100 µm
		FERROCOTE	100 µm
		POLYSTRIA v01	40 µm
C4	C4 AMV 659	FERROCOTE	120 µm
		FERROCOTE	120 µm
		POLYSTRIA v01	40 µm
C5	C5 Ma ANV 1331	ZINC SILICATE 76-98-1	60 µm
		EPODUX PRIMER 61-134 v01	30 µm
		EPODUX IM 209	150 µm
		POLYSTRIA v01	50 µm

### ► “Mixed” application on the workshop

ENVIRONMENT	SYSTEMS	PRODUCTS	THICKNESS
C3	C3 AMV 1339	EPODUX ST 86-31	100 µm
		EPODUX ST 86-31	100 µm
		POLYSTRIA v01	40 µm
C4	C4 AMV 1338	EPODUX ST 86-31	120 µm
		EPODUX ST 86-31	120 µm
		POLYSTRIA v01	40 µm
C5	**	EPODUX ST 86-31	150 µm
		EPODUX ST 86-31	150 µm
		POLYSTRIA v01	50 µm

\*\* Non certified systems but guaranteed by the OHGPI.



The chemical compatibility with hydrocarbons of the proposed systems has been validated by the SEA and has been the subject of resistance reports, valid for all fuels currently used, including for aviation fuel and bio-fuels.

# PETROLEUM & CHEMICAL PRODUCT STORAGE

## THE INSIDES OF TANKS

### ► Resin coatings

PETROLEUM PRODUCTS	EPODUR	300 µm
	EPODUR	600 µm
CHEMICALS*	EPODUR	1000 µm
	EPODUX 291	150 µm
	EPODUX 291	150 µm

### ► Laminate coating

PETROLEUM PRODUCTS	EPODUR	+ 1 mat 450 g/m <sup>2</sup>	1500 µm
	EPODUR	+ 3 mats 450 g/m <sup>2</sup>	3000 µm
CHEMICALS*	EPODUR	+ 1 mat 450 g/m <sup>2</sup>	1500 µm
	EPODUX 291		150 µm

## CONCRETE CONTAINMENT

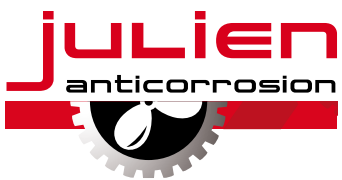
### ► Resin or laminated coatings

Containment tanks are used to collect product leakage over a limited time period in order to prevent ground pollution. Please contact our Technical Service for each specific case. These systems can be made non-slip if necessary.

PETROLEUM PRODUCTS	EPODUR		1000 µm
	EPODUR	+ 1 mat 450 g/m <sup>2</sup>	1500 µm
CHEMICALS*	EPODUR	+ 1 mat 450 g/m <sup>2</sup>	1500 µm
	EPODUX 291		150 µm

Contact our technical department for information about resistance to the stored fluid.





**PERFORMANCE**  
AT THE SERVICE OF PAINTERS



# PYLONS

Pylon protection products combine performance over time and ease-of-application. The Maestria pylon offer is extensive. It makes it possible to cater for all market segments, either in the classic “grey” shades or for aviation beacons.

## SYSTEM 100% DILUTABLE IN WATER

<b>AN:</b> Plain steel in a rural or urban environment	<b>AQUAPYL PRIMER</b>	70 µm
	<b>AQUAPYL FINITION</b>	70 µm
<b>AG:</b> Galvanised steel	<b>HYDROPYL PRIMER</b>	70 µm
	<b>HYDROPYL FINITION</b>	70 µm
Concrete bases	<b>AQUAPYL PRIMER</b>	70 µm
	<b>AQUAPYL FINITION</b>	70 µm

## MIXED SYSTEMS (SOLVENT / WATER)

<b>AN:</b> Plain steel in a rural or urban environment	<b>PRIMAIRE SR AG</b>	70 µm
	<b>AQUAPYL FINITION</b>	70 µm
<b>C5:</b> Plain or galvanised steel in a marine environment	<b>PRIMAIRE SR AG</b>	70 µm
	<b>AQUAPYL INTER</b>	70 µm
	<b>AQUAPYL FINITION</b>	70 µm
<b>R:</b> Refurbishment of very old pylons	<b>PRIMAIRE SR AG</b>	70 µm
	<b>AQUAPYL INTER</b>	70 µm
	<b>AQUAPYL FINITION</b>	70 µm

## SOLVENT-BASED SYSTEM

<b>IE:</b> Electric insulation (protection of persons from an electrical hazard risk)	<b>EPODUX</b>	
	<b>PRIMER 61-134 v01</b>	50 µm
	<b>MAPYL</b>	700 µm
	<b>POLYSTRIA v01 MAT</b>	50 µm





Systems for penstocks and associated equipments (vanes, grids, turbines, etc.) must durably protect these structures in order to minimise operational downtime due to maintenance.

These systems, which are qualified as “very high durability”, make it possible to avoid having to plan

**SYSTEMS FOR IMMERSED STRUCTURES: interiors of piping, vanes, grids, etc.****► Steel**

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1054	HCC HCG HCB HAC HAG HAB	PRIMODUX H	50 µm
		EPODUX IM 209	250 µm
	HNC HNG HMC HMG HMB 600	EPODUX IM 209	250 µm

**► Steel or metallised steel**

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1066	HCC HCG HCB HAC HAG HAB	EPODUX IM 209	50 µm
	HNC HNG HMC HMG HMB 600,621	EPODUX IM 209	250 µm
		EPODUX IM 209	250 µm
1067	HCC HCG HCB HAC HAG HAB	EPODUX IM 209	50 µm
	HNC HNG HMC HMG HMB 600,621	EPODUX IM 209	500 µm

**SYSTEMS FOR EXPOSED STRUCTURES (mainly the outsides of piping)****► “Exposed” environment**

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1050	PED 200 204	EPODUX IM 209	195 µm
		EPODUX IM 209	195 µm
		POLYSTRIA v01	60 µm

**► “Gallery” structures**

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1036	PED 200 204	EPODUX IM 209	100 µm
		EPODUX IM 209	350 µm

**► Galvanised steel**

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1065	PED 220 224	EPODUX IM 209	150 µm
		POLYSTRIA v01	50 µm

the next general maintenance for 25 years. Water and abrasion resistance are the main selection criteria.

Major deciders such as EDF have been trusting us on this specific market segment for decades.



The protection and maintenance of nuclear industry equipment are strategic. Our qualified systems make it possible to meet the imposed specificities and safety requirements. The fire resistance, decontamination capacity and reparability of the systems are unavoidable selection criterias.

The systems proposed here have all been tested by EDF and are registered in the French National Paint Register (FNP).



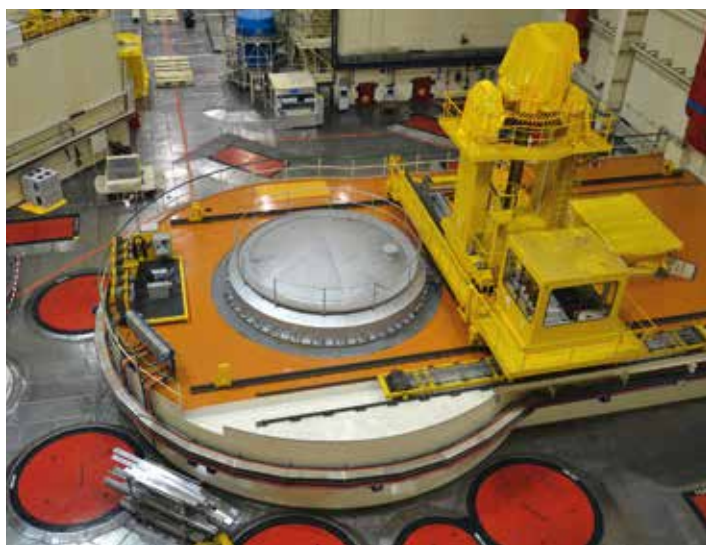
## NUCLEAR

## PROTECTION OF METAL EQUIPMENT INSIDE THE PREMISES

## ► Steel

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
370	PIA100 101 EIA100	MONOCOUCHE 44-15	40 µm
		MONOCOUCHE 44-15	40 µm
		FERROSOTER PC	40 µm
380	PIA PIB PID EIA EIB EID 100,101,103,104,119,120,121 122,123,124,125,126,127	EPODUX PRIMER 61-134 v01	40 µm
		EPODUX PRIMER 61-134 v01	40 µm
		POLYSTRIA v01	40 µm
381	PIA 100 101 120 121 122 EIA 100 120 121 122	EPODUX PRIMER 61-134 v01	40 µm
		EPODUX PRIMER 61-134 v01	40 µm
		FERROSOTER PC	40 µm
395	PIA PIB PID 100 EIA EIB EID 100	EPODUX PRIMER 61-134 v01	40 µm
		EPODUX PRIMER 61-134 v01	40 µm
		EPODUX « O » 82-34	40 µm
1038	PIA PIB 100 101 103 104 EIA EIB 100 103 104 PIC PID 100*	EPODUX 292	45 µm
		EPODUX 292	45 µm
		EPODUX 294	50 µm

\* PIC PID 100 = codification currently undergoing validation.



# NUCLEAR

## PROTECTION OF METAL EQUIPMENT OUTSIDE THE PREMISES

### ► Systems for on site works

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1022	PEA PEB 200 201 203 EEA EEB 200 20	FERROCOTE	80 µm
		FERROCOTE	80 µm
		POLYSTRIA v01	40 µm
1062	PEA PEB PEC 200 201 203 204 EEA EEB EEC 200 203 204	FERROCOTE	120 µm
		FERROCOTE	120 µm
		POLYSTRIA v01	40 µm
1050	PED 200 204	EPODUX IM 209	195 µm
		EPODUX IM 209	195 µm
		POLYSTRIA v01	60 µm

### ► Systems for the workshop

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1064	PEA PEB PEC 200 201 203 204	PRIMODUX H	90 µm
		PRIMODUX H	90 µm
		POLYSTRIA v01	50 µm

### ► Systems for galvanised steel

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1063	PEA PEB PEC 220 224 EEA EEB EEC 220 224	EPODUX ZINC 62-208*	50 µm
		EPODUX PRIMER 61-134 v01	50 µm
		POLYSTRIA v01	50 µm
1065	PED 220 224	EPODUX IM 209	150 µm
		POLYSTRIA v01	50 µm

### ► Systems for metallised steel

FNP N°	CODIFICATION	PRODUCTS	THICKNESS
1072	PED 221	EPODUX IM 209	50 µm
		EPODUX IM 209	350 µm
		POLYSTRIA v01	50 µm

\* "Zero" coat used to repair the galvanisation if it is damaged.





## CLADDING

The maintenance of thin cladding sheet metal is not in the scope of application of the ISO 12944 standard. Nevertheless, the need to maintain these structures is real. Guarantees of up to 3 years for corrosion protection and 5 years for appearance can be given\* for MAESTRIA systems.

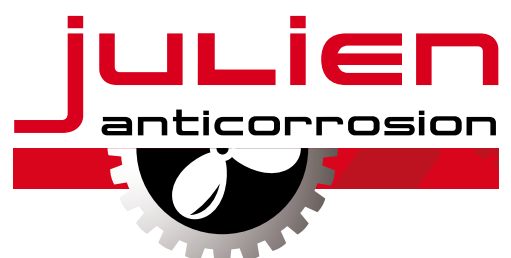
ENVIRONMENT	TOUCH-UPS ON CORRODED AREAS	TOUCH-UPS ON FLAKING AREAS	GENERAL COATS
<b>C1</b>	<b>MONOPRIMER 58-86: 50 µm</b>	<b>STRIACRYL "O": 50 µm</b>	STRIACRYL "O": 50 µm
<b>C2</b>	<b>MONOPRIMER 58-86: 50 µm</b>	<b>STRIACRYL "O": 50 µm</b>	STRIACRYL "O": 80 µm
<b>C3</b>	<b>MONOPRIMER 58-86: 80 µm</b>	<b>STRIACRYL "O": 50 µm</b>	STRIACRYL "O": 80 µm
<b>C4</b>	<b>EPODUX ST 86-31: 120 µm</b>	<b>STRIACRYL "O": 80 µm</b>	STRIACRYL "O": 80 µm
<b>C5</b>	<b>EPODUX ST 86-31: 160 µm</b>	<b>EPODUX ST 86-31: 130 µm</b>	EPODUX ST 86-31: 100 µm POLYSTRIA v01: 40 µm

\* Please refer to circular G 41/ Rev1 / 2010 from the OHGPI.















# OUR PRODUCTS










# PRODUCTS IN THE CORROSION LINE

CATEGORY	PRODUCTS		
<b>SURFACE TREATMENT</b>	<b>METONET</b>	Gelified acid solution Gel with phosphate enhancing and pickling properties for metal surfaces.	
<b>SINGLE COMPONENT SOLVENT-BASED</b>	<b>PRESTOWASH</b>	Polyvinyl butyral Polyvinyl butyral resin-based reactive primer (wash primer)	
	<b>FERROMINE</b>	Modified glycerophtalic primer Rust proof bodyshop primer	
	<b>FERROPRIM</b>	Acrylic with solvents Acrylic primer / finish in solvent phase with a very slight smell.	
	<b>FERROSOTER PRIMAIRE</b>	Glycerophtalic primer Anti-rust primer with zinc phosphate for the protection of steel	
	<b>GALVASOTER PRIMAIRE</b>	Modified acrylic styrene Bond coat primer for galvanised steel	
	<b>MONOCOUCHE SR 75</b>	Modified glycerophtalic primer/finish, with zinc phosphate pigmentation, quick drying.	
	<b>MONOPRIMER 58-86</b>	Modified glycerophtalic primer Single-component, quick-drying "universal primer".	
	<b>PRESTOPRIM A/C</b>	Quick drying oleoglycerophtalic Single-component, quick-drying anti-rust primer	
	<b>PRESTOPRIM MAT</b>	Quick drying oleoglycerophtalic Matt, quick drying bodyshop primer	
	<b>PRESTOPRIM SATIN</b>	Quick drying oleoglycerophtalic Satin finish, quick drying bodyshop primer	
	<b>PRIMAIRE SR AG</b>	Oil / Alkyd Primer for plain steel, pigmentation using micaceous iron oxide	<b>RTE</b>
	<b>ZINCOLAC</b>	Glycerophtalic Paint that can be used both as anti-corrosion primer and semi-gloss finish	
<b>ALKYD FINISH PAINTS</b>	<b>FERROSOTER PC</b>	Glycerophtalic Finish with a decorative gloss aspect.	<b>EDF</b> 
	<b>PRESTOLUX FWS</b>	Oleoglycerophtalic Fast drying, gloss finish, multi-purpose lacquer. Contains a corrosion inhibitor	
	<b>PRESTOLUX FX</b>	Quick drying alkyd Fast drying and hardening finish gloss paint	
	<b>PRESTOLUX MARTELÉ</b>	Modified alkyd Modified alkyd lacquer with a "beaten" aspect	
		<b>ZINCOLAC</b>	Glycerophtalic Paint that can be used both as anti-corrosion primer and semi-gloss finish
<b>WATER BASED-PRIMER PAINTS</b>	<b>AQUAPYL PRIMER</b>	Modified acrylic Primer for plain steel, pigmentation using micaceous iron oxide	<b>RTE</b>
	<b>MULTIFACE HYDRO</b>	Modified acrylic coating Primer dilutable in water for bonding on different supports	
	<b>HYDROPYL PRIMAIRE</b>	Modified acrylic Primer for galvanised steel pylons	<b>RTE</b>
<b>WATER BASED-PRIMER AND FINISH PAINTS</b>	<b>BIOFER</b>	Modified acrylic coating Single-component soft coating. Soluble in water Satin appearance	
	<b>STRIACRYL "O"</b>	Acrylic styrene dilutable in water Coating for the renovation of pre-varnished metallic surfaces	
	<b>ZINCOLAC "O"</b>	Water-dilutable Alkyd Paint that can be used both as anti-corrosion primer and semi-gloss finish	
<b>WATER BASED-FINISH PAINTS</b>	<b>AQUAPYL FINITION</b>	Modified acrylic Finish for pylons, dilutable in water	<b>RTE</b>
	<b>HYDROSOTER</b>	Modified acrylic dilutable in water Semi-gloss finish lacquer	
	<b>HYDROPYL FINITION</b>	Modified acrylic Finish for galvanised steel pylons, dilutable in water	<b>RTE</b>



CATEGORY	PRODUCTS		
<b>WATER BASED INTERMEDIATE PAINTS</b>	<b>AQUAPYL INTER</b>	Modified acrylic Barrier coat for 3-coat pylon systems	
<b>BITUMINOUS PAINTS</b>	<b>BITUME EXTRA</b>	Plastic bituminous paint Bituminous black varnish, used as an economical industrial coating. Satin-like finish	
	<b>VULCOBITUME EPAIS 43-63</b>	Bituminous High viscosity coating for the protection of metal supports in a wet, in-ground or immersed environment	
<b>ZINC PRIMERS</b>	<b>EPODUX ZINC 59-178</b>	Zinc single-component Epoxy ester primer with high zinc content	
	<b>EPODUX ZINC 212</b>	Silicate epoxy zinc primer Primer based on epoxy-silicate binder and pigmented with zinc dust	
	<b>EPODUX ZINC 52-80</b>	Epoxy primer with high zinc content Reticulated epoxy primer with polyamide and zinc metal pigmentation (content in the dry coat in excess of 80%)	<b>ACQPA</b>
	<b>EPODUX ZINC 57-35</b>	Zinc epoxy primer Epoxy primer with metal zinc and micaceous iron oxide pigmentation	<b>ACQPA</b>
	<b>EPODUX ZINC 62-208</b>	Epoxy primer with high zinc content Reticulated epoxy primer with polyamide and zinc metal pigmentation (content in the dry coat: 90%)	<b>EDF ACQPA</b>
	<b>ZINC SILICATE 76-98-1</b>	Zinc ethyl silicate Non-organic primer with high zinc content	<b>ACQPA</b>
<b>EPOXY SOLVENT BASED / PRIMERS</b>	<b>EPODUX 291</b>	Phenolic epoxide Coating that resists to a wide range of chemicals. Can be used as a primer	<b>SEA</b>
	<b>EPODUX 292</b>	Phenolic epoxide Phenolic epoxy paint that can be used as primer or intermediate coat.	<b>EDF</b>
	<b>EPODUX PRIMER 61-134 v01</b>	Epoxy / polyamide primer Anti corrosion primer with zinc phosphate	<b>ACQPA EDF RTE</b>
	<b>PRIMODUX H</b>	Quick drying epoxy / vinyl High reactivity primer or intermediate, even at low temperatures (-5°C)	<b>ACQPA EDF</b>
	<b>PRIMODUX SR 74-31</b>	Quick drying epoxy High reactivity primer or intermediate, even at low temperatures (-5°C)	<b>ACQPA</b>
<b>MODIFIED EPOXY</b>	<b>CHIMICOTE ST</b>	Modified epoxy for tolerant surface Epoxy paint, twin-component, High Dry Extract, pigmentation using zinc phosphate	<b>ACQPA</b>
	<b>CHIMICOTE PRIMAIRE</b>	Modified epoxy Epoxy paint, twin-component, High Dry Extract, pigmentation using zinc phosphate, good bonding on old substrates	<b>ACQPA</b>
	<b>CHIMICOTE FINITION</b>	Modified epoxy Intermediate coat in the Chemicote system	<b>ACQPA</b>
	<b>EPODUX BR 100</b>	Polyamine epoxy Primer or intermediate, for tolerant surface, for manual application (brush-roller)	<b>ACQPA</b> 
	<b>EDODUX BR 100 ALU</b>	Polyamine epoxy / Aluminium - Micaceous iron oxide Modified primer or intermediate, for tolerant surfaces, pigmentation reinforced in corrosion inhibitors	<b>ACQPA</b>
	<b>EPODUX IM 209</b>	"Tolerant" high dry extract epoxy High dry extract epoxy coating tolerant to humidity	<b>ACQPA EDF</b> 
	<b>EPODUX IM 209 GF</b>	"Tolerant" high dry extract epoxy Version of EPODUX IM 209 reinforced in "glass flakes"	
	<b>EPODUX IM 213</b> 	"Tolerant" high dry extract epoxy High dry extract epoxy coating tolerant to humidity and with high abrasion resistance	
	<b>EPODUX ST 86-31</b> 	Tolerant epoxy Epoxide primer or intermediate, twin-component, High dry extract, tolerant to humidity, zinc phosphate pigmentation	<b>ACQPA</b> 
<b>FERROCOTE</b>	High Dry Extract modified epoxy Epoxide primer or intermediate paint, quick drying and with zinc phosphate pigmentation.	<b>ACQPA EDF</b>	
<b>EPOXY SOLVENT BASED INTERMEDIATE</b>	<b>EPODUX HV PC</b>	High viscosity polyamide epoxy Dual component epoxy paint, applicable in thick coats	<b>ACQPA</b>

CATEGORY	PRODUCTS		
<b>SOLVENT FREE EPOXY</b>	<b>BIOTANK</b>	Solvent free epoxy, when cold, applicable with an airless sprayer Coating suitable for contact with potable water (ACS) and with powdered foodstuffs	<b>ACS</b>
	<b>EPODUR IMPREGNANT</b>	Solvent free epoxy, application with a roller "Fluid" version of the EPODUR family, used to create laminate coats	<b>SEA</b>
	<b>EPODUR</b>	Solvent free epoxy, when cold, applicable with an airless sprayer Coating for petroleum product storage	<b>SEA</b>
	<b>EPODUX ARF</b>	Epoxidic without volatile fraction Epoxidic coating Applicable using the Airless 60/1 at a thickness of 150 to 500 µm per coat	<b>M1 EDF</b> <b>ACQPA</b> 
	<b>EPODUR GF</b>	Solvent free epoxy, glass flakes Version reinforced with more glass flakes	
<b>SOLVENT BASED EPOXY</b>	<b>EPODUX PRIMER 61-134 v01</b>	Epoxy / Polyamide Zinc phosphate primer applicable in thin coats All metals	<b>ACQPA EDF</b> <b>RTE</b>
	<b>EPODUX 291</b>	Phenolic epoxide Coating that resists to a wide range of chemicals. Can be used as a primer	<b>SEA</b>
	<b>EPODUX 294</b>	Phenolic epoxide Epoxy-phenolic finish, semi-gloss, can be decontaminated	<b>EDF</b> 
<b>COATINGS WITH SPECIFIC FUNCTIONS</b>	<b>EPODUX GRAPHITE</b>	Phenolic epoxide conductor Paint that allows the evacuation of electrostatic charges	
	<b>MAPYL</b>	High Dry Extract Epoxy Insulating epoxidic coating	<b>RTE</b>
	<b>MONOFLASH</b>	Acrylic with reagent monomers (methacrylate) Thixotrope coating, twin-component, with "flash" reticulation	<b>SNCF</b>
<b>GLASS FLAKE COATINGS</b>	<b>EPODUX IM 209 GF</b>	Epoxide High Dry Extract "tolerant" Version of EPODUX IM 209 reinforced with "glass flakes"	
	<b>EPODUR GF</b>	Solvent free epoxy, glass flakes Version of Epodur reinforced with more glass flakes	
<b>POLYURETHANE COATINGS</b>	<b>FERROTHANE</b>	Dry High Extract Polyurethane Satin finish, based on polyurethane resin, applicable in thick coats.	<b>ACQPA</b> 
	<b>POLYSTRIA v01</b>	Acrylic Polyurethane Gloss finish, twin-component, based on acrylic resin. Reticulated using aliphatic isocyanate	<b>ACQPA EDF</b> <b>RTE</b> 
	<b>POLYURETHANE ALUMINIUM</b>	Polyurethane coating Twin-component, aluminium finish paint (RAL 9006 or RAL 9007)	
	<b>PRESTOTHANE</b>	Polyurethane Economic twin-component polyurethane lacquer	
	<b>PRESTOTRUCK</b>	Polyester / Polyurethane Twin-component polyurethane lacquer	
	<b>PRIMOTHANE</b>	Polyurethane single coat Twin-component polyurethane coating, anti-corrosive through associated action, high chemical inertia.	
	<b>PROTECTHANE</b>	Polyurethane Surface tolerant polyurethane coating, applicable in thick coats.	
<b>HIGH TEMPERATURE PAINTS</b>	<b>PINTALU 400 PRIMAIRE</b>	Modified synthetic Primer for the protective coating of steel walls exposed to high temperatures (up to 400°C peak temperature).	
	<b>PINTALU 400 FINITION</b>	Modified silicone Protection coating for steel walls exposed to high temperatures (maximum 400°C peak temperature).	
	<b>PINTALU 600 PRIMAIRE</b>	Silicone Primer for the protection of steel walls exposed to high temperatures (up to 600°C peak temperature).	
	<b>PINTALU 600 FINITION</b>	Silicone Primer for the protection of steel walls exposed to high temperatures (up to 600°C peak temperature).	
	<b>PINTALU</b>	Modified synthetic finish Aluminium finish paint, exclusively for indoor use, capable of withstanding maximum temperatures of 250°C.	

# GLOSSARY

## ACQPA

Association pour la Certification et la Qualification en Peinture Anticorrosion (Association for the Certification and Qualification of Anti-Corrosion Paints). Created in June 1994 ACQPA is a third party certification organisation. The ACQPA certifies that the products and services that contribute to the final protection performance are compliant with requirements predefined in known references that are validated by the different representative market players.

Certificates issued by the ACQPA cover:

- ▶ Paint system performances and the performances of their components [Product and systems certification]
- ▶ The qualification of paint application staff and their supervision [Operator certification]
- ▶ The qualification of the persons in charge of inspection and technical advice [Inspector certification]

▶ Web site: [www.acqpa.com](http://www.acqpa.com)

## FNP

French National Paint Register This regularly updated file groups together all the paint systems applicable to structures belonging to EDF. The systems are registered based on their performances, but also according to toxicological criteria.

▶ Web site: [inge-fnp.edf.fr](http://inge-fnp.edf.fr)

## Guarantee

It is approved by the OHGPI and is materialised by an H sheet. It covers a duration, a reference to a pictorial standard (ISO 4628 standard), reference to appearance durability (blistering, cracking, flaking, ISO 4628 standard) and soon a reference to colour durability (NFT 34-554 standard).

The guarantee period is a legal notion that is the subject of precise clauses in the administrative part of a contract. The guarantee period is usually shorter than the durability. There are no existing rules to correlate these two periods.

## GEPI

Groupeement des Entrepreneurs de Peinture Industrielle (Industrial Paint Contractor Consortium). In half a century, the “industrial paint” activity has managed to federate most paint businesses of which all or part of the activity covers works to protect metal constructions or civil engineering structures. It is a fully fledged sector in the building industry. Works are carried out both on new builds and on the maintenance of existing structures.

In France there are about 200 businesses working in the sector, the majority of them (90%) are represented by the Industrial Paint Contractor Consortium.

▶ Web site: [www.gepi.com](http://www.gepi.com)

## HIGH DURABILITY

The ISO 12944 standard, which is now the world reference for the protection against corrosion of metal structures using paints or mixed coatings, clearly defines:

- ▶ Durability: expected service life of a paint system until the first major application of maintenance paint.
- ▶ High durability: durability greater than 15 years.

This ISO 12944 standard also indicates that durability is not a “guarantee period”. It is a technical notion that may help the project owner to set up a maintenance schedule.

## OHGPI

Office d’Homologation des Garanties de Peinture Industrielle (Industrial Paint Guarantee Approval Office). The OHGPI is a French association that was created 60 years ago. It massively represents the French sector with 200 members of which 155 are contractors and 35 are manufacturers. There are also a few foreign members and a process is ongoing with European groups on the future standardisation of guarantees in Europe.

OHGPI’s objective is a joint manufacturer (SIPEV) and contractor (GEPI) guarantee that is coherent, sincere, realistic, objective and verifiable.

▶ Web site: [www.ohgpi.com](http://www.ohgpi.com)



## SIPEV

The Syndicat national des Industries des Peintures, Enduits et Vernis (National Syndicate of Paint, Render and Varnish Industries) groups together French manufacturers of paints for decoration, construction, wood, vehicles, industry, packaging, corrosion protection and marine use. In a continuously changing economic, corporate and regulatory environment, this syndicate is a stakeholder in the debates and processes that are building tomorrow's industry.

The SIPEV is a member of the FIPEC.

► Web site: [www.fipec.org](http://www.fipec.org)

## SEA

Service des Essences des Armées (French Army Services Fuel Department). One of this French army services department's many missions is to assess coatings that come into contact with petroleum products. Approval certificates issued by the SEA are valid 10 years and are recognised by all oil companies.

► Web site: [www.defense.gouv.fr/essences](http://www.defense.gouv.fr/essences)

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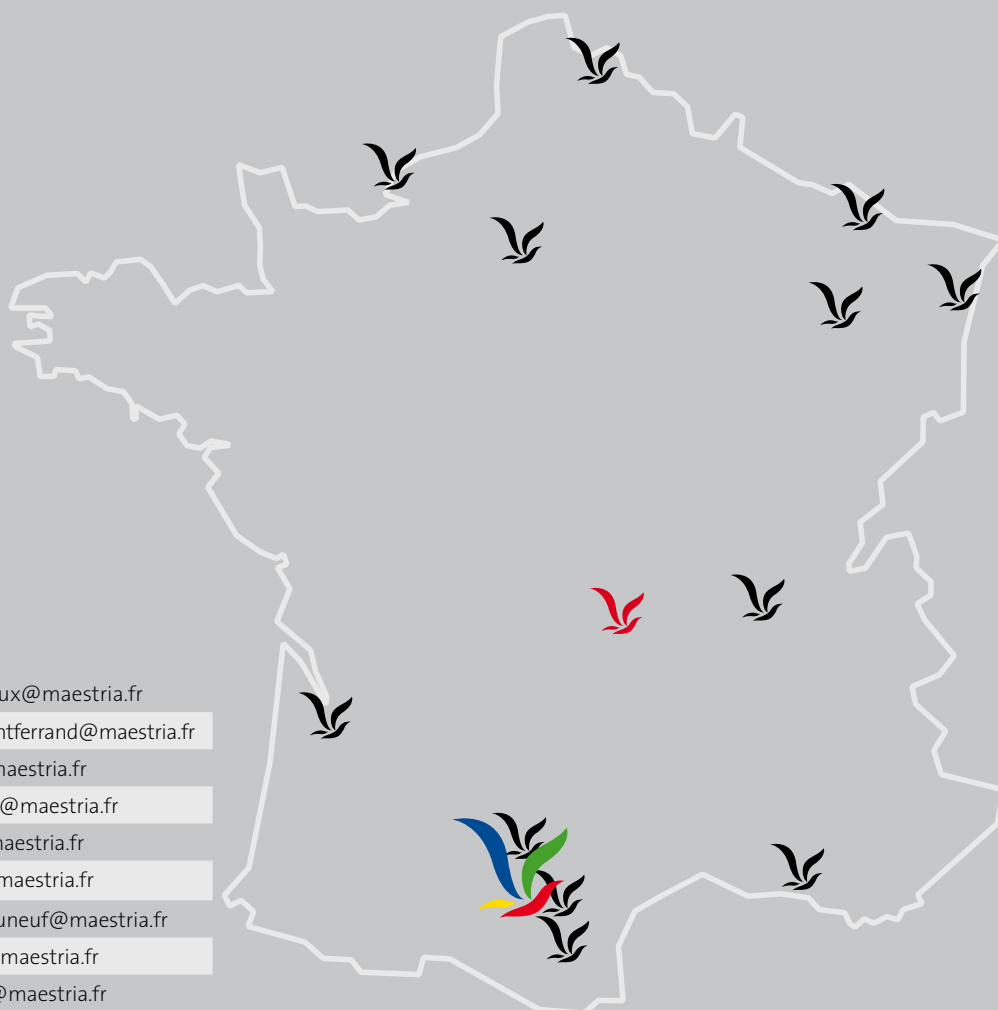
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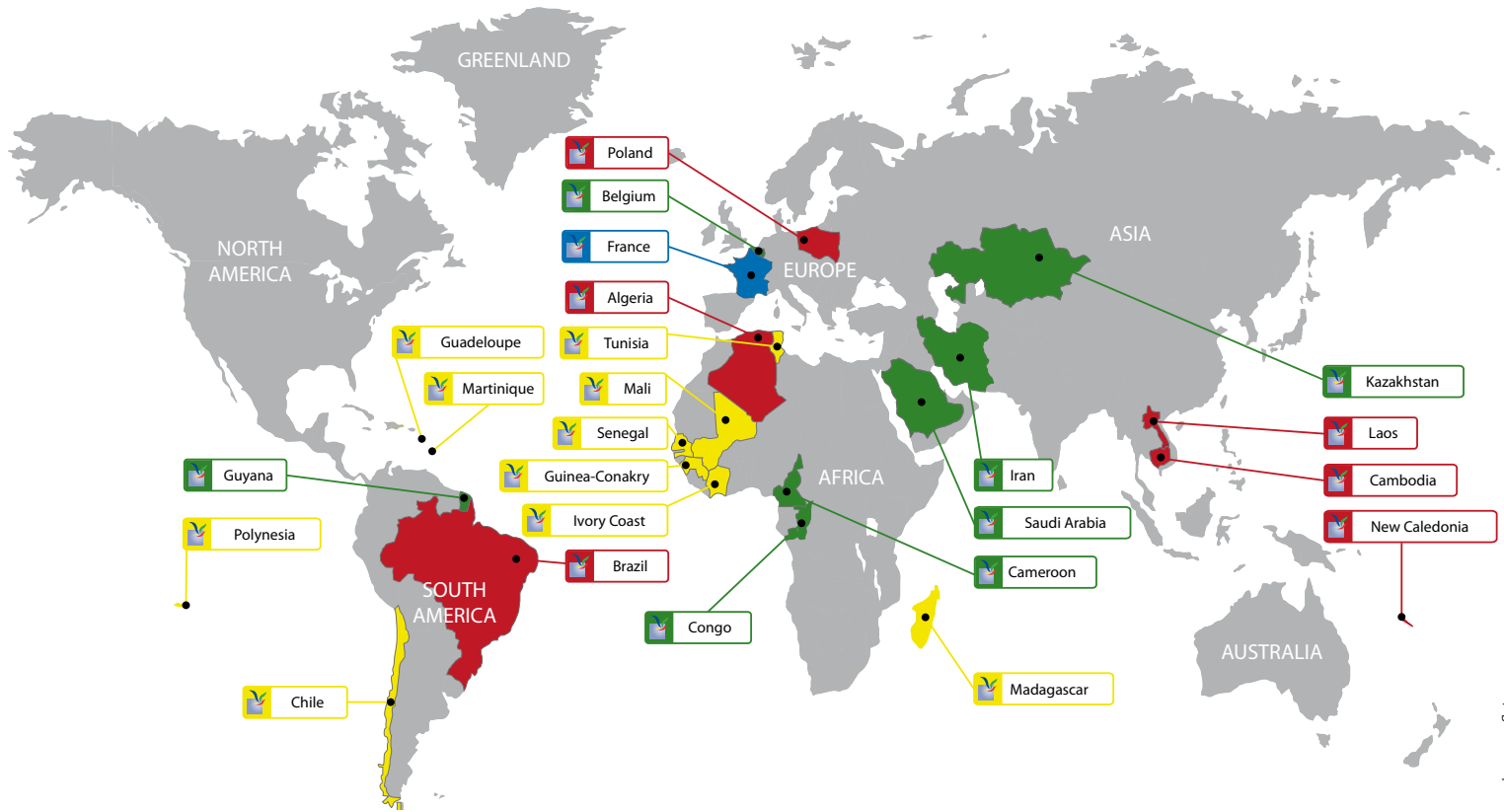
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