

ANODIZING AND HARD ANODIZING

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg	
(Color) Anodizing	blue, green, grey, red, gold and others	Kaufbeuren (DE)	2000x700x400	500	
	Color anodizing on titanium	Berlin (DE)	300x300x300	10	
	blue, red, black	Altdorf (CH)	1400x700x900	250	
(Technical) Anodizing	black	Berlin (DE)	1200x800x300	300	
		Göppingen-Voralb (DE)	2000x1300x700	500	
		Kaufbeuren (DE)	3400x1100x400	500	
		Kerpen (DE)	1900x900x650	1000	
		Kirkby-in-Ashfield (UK)	2900x900x900	400	
		Venlo-MIFA (NL)	3600x850x500	500	
		Berlin (DE)	1200x800x300	300	
	colorless	Dzierżoniów (PL)	2450x1300x600	350	
		Göppingen-Voralb (DE)	2000x1300x700	500	
		Hangzhou (CN)	3000x1200x600	1000	
		Altdorf (CH)	1400x700x900	250	
		Kaufbeuren (DE)	3400x1100x400	500	
		Kerpen (DE)	2000x1000x650	1000	
		Kirkby-in-Ashfield (UK)	2900x900x900	400	
		Venlo-MIFA (NL)	3600x850x500	500	
		colorless (only cold)	München (DE)	2800x1380x800	1500
			Weierstadt (DE)	2300x1350x650	1000
	Kirkby-in-Ashfield (UK)		1900x900x900	400	
	Chromic acid anodizing	colorless	Kirkby-in-Ashfield (UK)	1900x900x900	400
	HART-COAT® (hard anodizing)	black	Berlin (DE)	1200x800x300	300
Göppingen-Voralb (DE)			2000x1300x700	500	
Kaufbeuren (DE)			3400x1100x400	500	
Altdorf (CH)			1400x700x900	250	
Kerpen (DE)			1900x1000x650	1000	
Kirkby-in-Ashfield (UK)			2900x900x900	400	
Venlo-MIFA (NL)			3600x850x500	500	
colorless		Berlin (DE)	1200x800x300	300	
		Dzierżoniów (PL)	2450x1300x600	350	
		Göppingen-Voralb (DE)	2910x1300x1200	1500	
		Hangzhou (CN)	3000x1200x600	1000	
		Kaufbeuren (DE)	3400x1100x400	500	
		Kerpen (DE)	7700x1800x1000	5000	
		Kirkby-in-Ashfield (UK)	2900x900x900	400	
		München (DE)	2800x1380x800	1500	
		Weierstadt (DE)	2300x1350x650	1000	
		Venlo-MIFA (NL)	3600x850x500	500	
HC-GL		Göppingen-Voralb (DE)	2000x1300x700	500	
		Hangzhou (CN)	3000x1200x600	1000	
		Kerpen (DE)	2000x650x1000	1000	
München (DE)	2800x550x1300	1500			
GLISS-COAT® 2083	black	Venlo-MIFA (NL)	3600x850x500	500	
	colorless	Venlo-MIFA (NL)	3600x850x500	500	
NUCOCOMP® (Color) Anodizing	blue, green, grey, red, gold and others		2000x700x400	500	
NUCOCOMP® (Technical) Anodizing	colorless, black	Kaufbeuren (DE)	3400x1100x400	500	
NUCOCOMP® (Hard anodizing)	H + H-Gd black, grey, colored		2000x700x400	500	
TUFRAM®		Venlo-MIFA (NL)	3600x850x500	500	
Tartaric Sulphuric Anodizing	colorless	Kirkby-in-Ashfield (UK)	1900x900x400	400	

CATHODIC DIP PAINTING (KTL BLACK)

Coating Process	Plant	Max. size in mm	Max. weight in kg
BASF CathoGuard CG 570 F	Solingen (DE)	1000x1000x600	250
Axalta Aqua EC 3000	Tatabánya (HU)	2100x1050x790	500
KTL BLACK	Altdorf (CH)	1000x750x750	140

DRUM SPRAYING

Main Process	Plant	Max. size in mm	Max. weight in kg
TempCoat®	Lüneburg (DE)	50x50x50	2500
GLISS-COAT®	Solingen (DE)	on request	on request

CHROME AND CADMIUM SUBSTITUTE

Coating Process	Plant	Max. size in mm	Max. weight in kg
Bonderite 2040 R3	Dzierżoniów (PL)	2450x1300x600	350
Bonderite M NT 4595 (Alodine)	Lüneburg (DE)	850x1900x2500	50
IVD Ion Vapor Deposition	Kirkby-in-Ashfield (UK)	2900x1200x400	50
SURTEC® 650	Dzierżoniów (PL)	2450x1300x600	350
	Kaufbeuren (DE)	3400x1100x400	500
	Kirkby-in-Ashfield (UK)	1900x900x900	400
	Venlo-MIFA (NL)	3600x850x500	500
	Kerpen (DE)	2000x900x700	1000
	Altdorf (CH)	1400x700x900	120

ELECTROLESS NICKEL PLATING

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg	P rate
DURNI-COAT® Electroless Nickel on aluminum	DNC 450-AL	Kerpen (DE)	1300x1100x600	800	high
	DNC 471-AL lead-free	Weierstadt (DE)	1500x1100x600	1500	high
	DNC 520-AL	Berlin (DE)	900x800x300	300	mid
		Eindhoven (NL)	2100x1000x600	1000	mid
		Göppingen-Voralb (DE)	1000x800x600	1000	mid
		Kerpen (DE)	1300x1100x600	800	mid
		München (DE)	1200x1000x600	250	mid
	DNC 571-AL lead-free	Göppingen-Voralb (DE)	1000x800x600	1000	mid
		Kerpen (DE)	1300x1100x600	800	mid
		München (DE)	1200x1000x600	250	mid
	DNC 771-AL	Weierstadt (DE)	1500x1100x600	1500	low
		PTFE-DURNI-DISP	Kerpen (DE)	1300x1100x600	800
Weierstadt (DE)			1500x1100x600	1500	
SIC-DURNI-DISP	Weierstadt (DE)	1500x1100x600	1500		
SIC 9 / + / 35	Eindhoven (NL)	600x650x180	500		
DURNI-COAT® Electroless Nickel on ferrous & non-ferrous metals and stainless steel	DNC 450	Kerpen (DE)	1300x1100x600	800	high
	DNC 471 lead-free	Weierstadt (DE)	1500x1100x600	1500	high
		Berlin (DE)	1200x1050x450	300	mid
	DNC 520	Berlin (DE)	2200x1100x450	300	mid
		Eindhoven (NL)	2100x1000x500	1000	mid
		Kerpen (DE)	1300x1100x600	800	mid
		München (DE)	1300x1300x620	1000	mid
		Venlo-MIFA (NL)	3600x850x500	750	mid
	DNC 571 lead-free	Berlin (DE)	1200x1050x450	300	mid
		Göppingen-Voralb (DE)	2100x1650x1000	4000	mid
		Kerpen (DE)	1300x1100x600	800	mid
		München (DE)	1300x1300x620	1000	mid
DNC 771 lead-free	Weierstadt (DE)	1500x1100x600	1500	mid	
	PTFE-DRUNI-DISP	Kerpen (DE)	1300x1100x600	800	
		Weierstadt (DE)	1500x1100x600	1500	
SIC-DURNI-DISP	Weierstadt (DE)	1500x1100x600	1500		
SIC 9 / + / 35	Eindhoven (NL)	600x650x180	500		
DURNI-COAT® Electroless Nickel on titanium and other exotic materials	DNC 520	Eindhoven (NL)	800x700x500	200	mid
NEDOX®		Eindhoven (NL)	2100x1000x500	1000	
		Venlo-MIFA (NL)	3600x850x500	750	

ANTI-FRICTION COATINGS

Coating Process	Plant	Type	Max. size in mm	Max. weight in kg
Antifricor®	Deurne (NL)	Dip Spin	L150	0.35
	Obrigheim (DE)	Dip Spin	L200	0.55
Berucoat	Deurne (NL)	Dip Spin	L150	0.35
	Obrigheim (DE)	Spray	1000x1300x250	120
Miscellaneous	Lüneburg (DE)	Spray	6000x1800x800	2500
	Altdorf (CH)	Spray	1100x600x800	25
	Obrigheim (DE)	Spray	1000x1300x250	120
GLISS-COAT®	Solingen (DE)	Spray	1700x800x500	10
GLISS-COAT® green	Solingen (DE)	Spray	1700x800x500	10
GLISS-COAT® FLOCK	Solingen (DE)	Spray	1300x600x100	10
HMF®	Eindhoven (NL)		2100x1000x500	1000
KLUBERTOP®	Deurne (NL)	Dip Spin	L150	0.35
	Obrigheim (DE)	Dip Spin	L200	0.55
MOLYKOTE®	Deurne (NL)	Dip Spin	L150	0.35
	Obrigheim (DE)	Dip Spin	L200	0.55
	Obrigheim (DE)	Spray	1000x1300x250	120
SafeCoat®	Landsberg (DE)	Spray	6000x2500x2450	6000
PECVD (PACVD)	Lübeck (DE)	DLC (a-C:H)	900x900x900	150
		DLC (a-C:H:X)	900x900x900	150
PPG XYLAN® 1010	Solingen (DE)		on request	2,5
	Nidda (DE)		10500x3000x3000	20000
WHITFORD	Deurne (NL)	Dip Spin	L150	0.35
	Landsberg (DE)	Spray	6000x2500x2450	6000
	Obrigheim (DE)	Dip Spin	L200	0.55
	Obrigheim (DE)	Spray	1000x1300x250	on request
	Nidda (DE)		10500x3000x3000	20000
	Solingen (DE)		on request	on request

ELECTROPLATING

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg
Copper plating	cyanide and cyanide free	Eindhoven (NL)	750x750x500	200
		Lübeck (DE)	on request	on request
		Villingen-Schwenningen (DE)	600x400x100	25
		Zwönitz (DE)	1200x670x300	100
Gold plating	Gold	Eindhoven (NL)	750x750x350	200
		Villingen-Schwenningen (DE)	600x400x100	25
Nickel plating	Gold/Kobalt	Eindhoven (NL)	750x400x350	200
	SiC 9 / + / 35	Eindhoven (NL)	600x650x180	500
	Nickel Sulphamate	Eindhoven (NL)	2100x1000x500	1000
		Deurne (NL)	2800x1200x500	1000
	semi-glossy (on rack)	Zwönitz (DE)	1200x670x300	100
	semi-glossy (in drum)	Zwönitz (DE)	50l filling volume	100
Silver plating	glossy, matt	Villingen-Schwenningen (DE)	600x400x100	25
		Eindhoven (NL)	2100x1000x500	1000
Tin-nickel coating	70 (Sn)/30 (Ni) wt%, +/- 5 wt%	Eindhoven (NL)	700x750x500	200
Tin plating	matt	Berlin (DE)	900x800x300	300
		Eindhoven (NL)	2100x1000x500	1000
	bright	Eindhoven (NL)	1900x750x500	500
	glossy, dull	Villingen-Schwenningen (DE)	600x400x100	25
		Zwönitz (DE)	1200x670x300	100
	glossy (in drum)	Zwönitz (DE)	50l filling volume	100
Chromium plating	hard, matt, black	Villingen-Schwenningen (DE)	600x400x100	25
Zinc coating	blue/thick filmpassivated	Altdorf (CH)	950x300x950	60
	acidic (in drum) blue/black/thick filmpassivated, lubricant	Zwönitz (DE)	90l filling volume	130
	acidic (on rack) blue/black/thick filmpassivated	Zwönitz (DE)	2300x1200x400	350
	alkaline (in drum) blue/thick filmpassivated	Zwönitz (DE)	180l filling volume	280
	alkaline (on rack) blue/thick filmpassivated	Zwönitz (DE)	2300x1200x400	350
Zinc Nickel coating	alkaline (in drum) clear/blackpassivated, lubricant	Brzostów-Bak (SK)	2xD440x760	100
		Zwönitz (DE)	180l filling volume	300
	alkaline (on rack) clear/blackpassivated	Brzostów-Bak (SK)	2500x1200x350	200
Zinc-Iron coating	alkaline (on rack) black/thick filmpassivated	Zwönitz (DE)	2000x670x290	150
		Zwönitz (DE)	2300x1200x400	300
DURALLOY®	TDC	Villingen-Schwenningen (DE)	3000x600x200	250
		Härkingen (CH)	2000x1200x550	500
	TDC-LC	Villingen-Schwenningen (DE)	3000x600x200	250

NANO COATINGS

Coating Process	Plant	Max. size in mm	Max. weight in kg
NANOFINISH®	Landsberg (DE)	3300x900x900	500
Optical clear coatings (Dip coating)	Tamworth OCT (UK)	650x295x200	20
Optical clear coatings (Flow)	Tamworth OCT (UK)	1200x800	20
Optical clear coatings (Spray)	Tamworth OCT (UK)	900x900	20

PLASMA CHEMICAL PROCESSES

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg
KEPLA-COAT®	black	Berlin (DE)	2000x1100x450	300
	white		2000x1100x450	300
MAGOXID-COAT®	black	Berlin (DE)	500x500x400	10
	white		2200x1100x450	300
PLASMA CHEMICAL PROCESSES		Beuningen (NL)	on request	on request

POLYMER COATINGS

Coating Process	Plant	Max. size in mm	Max. weight in kg
MagnaCoat® TempCoat® SafeCoat® ChemCoat®	Beuningen (NL)	4000x2000x1500	2500
	Landsberg (DE)	6000x2500x2450	6000
	Lüneburg (DE)	6000x1800x1800	2500
	Nidda (DE)	10000x3000x3000	20000
	Pulversheim (FR)	5000x2500x5000	2000
	Tamworth (UK)	6000x2500x2000 D900xL5000	3000
	Tatabánya (HU)	1500x800x400	90
MagnaCoat®	Löddeköpinge (SV)	2600x2300x2300	1200
LECTROFLUOR®	Venlo-MIFA (NL)	on request	on request

POWDER COATINGS

Coating Process	Plant	Max. size in mm	Max. weight in kg
Diverse Powder	Pulversheim (FR)	5000x2500x2500	2000
	Altdorf (CH)	1100x600x800	25
	Magdeburg (DE)	5800x1700x850	700
	Nidda (DE)	10500x3000x3000	20000
FlexiColor®	Lüneburg (DE)	6000x1800x1500	2000
	Tatabánya (HU)	1500x850x400	90
Polyester Epoxy, Polyester-, epoxy-polyester powder coatings	Tamworth (UK)	6000x2500x2000	2000
	Tatabánya (HU)	1500x800x400	90
	Nidda (DE)	10500x3000x3000	20000

SELECTIVE COATINGS

Main Process	Variant	Werk	Max. size in mm	Max. weight in kg
LASOX-COAT®		Kerpen (DE)	on request	on request
SELGA-COAT®	Gold/NiP galvanic, Silver, KEPLA, others	Faulquemont (FR)	on request	on request
SELGA-COAT® Cr(VI)		Dzierżoniów (PL)	on request	on request
SELGA-COAT® CR(VI)-free	Prototype station	Faulquemont (FR)	on request	on request
SELGA-COAT® CHROM				

THERMAL SPRAYING

Coating Process	Plant	Max. size in mm	Max. weight in kg
Arc spraying	Lüneburg (DE)	2002x1500x500 D1400xL6000	2500
	Moers (DE)	D1500xL10000 D3250xL3000	18000
	Pulversheim (FR)	6000x800x800	1000
	Tamworth (UK)	6000x2500x2000 D900xL5000	3000
Flame spraying and fusing	Moers (DE)	D300xL3350 D2000xL1000	2000
High velocity flame spraying (HVOF)	Moers (DE)	D1500xL10000 D3250xL3000	18000
	Pulversheim (FR)	1500x1000x250	500
PlasmaCoat® (*additional polymer coating possible)	Beuningen (NL)	4300x1800x2100*	2500
	Lüneburg (DE)	2002x1500x500 D1400xL6000	2500
	Pulversheim (FR)	6000x800x800	1000
	Tamworth (UK)	6000x2500x2000 D900xL5000	3000
	Löddeköpinge (SV)	2900x1600x1000 4500 D750	500
	powder flame spraying	Lüneburg (DE)	2002x1500x500 D1400xL6000
Moers (DE)		D1500xL10000 D3250xL3000	18000
Pulversheim (FR)		D1000xL4000	1000
Tamworth (UK)		6000x2500x2000 D900xL5000	3000

WET PAINTING

Coating Process	Plant	Max. size in mm	Max. weight in kg
Epoxy	Tamworth (UK)	6000x2500x2500	3000
	Nidda (DE)	10500x3000x3000	20000
color	Pulversheim (FR)	5000x2500x2500	1000
FlexiColor®	Lüneburg (DE)	6000x1800x1800	2500
	Solingen (DE)	on request	10
	Tatabánya (HU)	1500x800x400	90
	Altdorf (CH)	1100x600x800	25
Wet Coat	Venlo-MIFA (NL)	on request	on request
AGI, PUR, epoxy, zinc-rich primer	Magdeburg (DE)	3000x3000x3000	17000
	Nidda (DE)	10500x3000x3000	20000

VACUUM DEPOSITION

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg
Gold / Copper		Tamworth OCT (UK)	750	20
PVD	AITIN	Lübeck (DE)	900x600x600	250
	cerid® Multi-Ox		1000x700x120	250
	cerid® V5		500x500x500	250
	cerid® V-TEC (TiCN/TiAlN)		900x600x600	250
	cerid® Duplex V-TEC (Duplex/TiCN/TiAlN)		500x500x400	250
	CrAlN		900x600x600	250
	CrN		1900x900x200	250
	CrWN		900x600x600	250
	DLC (a-C:H:Cr)		1900x900x200	250
	TaC		500x500x500	250
	TiAlN		900x600x600	250
	TiCN		900x600x600	250
	TiN		900x600x600	250
	TiNb		1000x700x120	250
	TiNbN		1000x700x120	250
	TiZrO		500x500x500	250
ZrN	900x600x600	250		

ZINC FLAKE COATINGS

Coating Process	Plant	Type	Max. size in mm	Max. weight in kg
DELTACOLL®	Shanghai (CN)	Dip Spin	200x36x36	3
DELTAPROTEKT®	Deurne (NL)	Dip Spin	L150	0.35
	Landsberg (DE)	Spray	6000x2500x2450	6000
	Lüneburg (DE)	Dip Spin	L200	0.18
		Spray	6000x1800x1800	2000
	Nidda (DE)	Spray	10000x3000x3000	20000
	Obrigheim (DE)	Dip Spin	L200	0.55
	Obrigheim (DE)	Spray	1000x1300x250	120
	Pulversheim (FR)	Dip Spin	300x300x300	1
		Spray	5000x2500x2500	180
	Shanghai (CN)	Dip Spin	200x36x36	3
		Dip Spin	600x200x200	5
	Tatabánya (HU)	Dip Spin	L200	0.5
Spray		1500x850x400	90	
DELTASEAL®	Deurne (NL)	Dip Spin	L150	0.35
	Landsberg (DE)	Spray	6000x2500x2450	6000
	Lüneburg (DE)	Dip Spin	L200	0.18
		Spray	6000x1800x1800	2000
	Nidda (DE)	Spray	10000x3000x3000	20000
	Obrigheim (DE)	Dip Spin	L200	0.55
	Obrigheim (DE)	Spray	1000x1300x250	120
	Pulversheim (FR)	Dip Spin	300x300x300	1
		Spray	5000x2500x2500	180
	Shanghai (CN)	Dip Spin	200x36x36	3
		Dip Spin	600x200x200	5
	Tatabánya (HU)	Dip Spin	L200	0.5
Spray		1500x800x400	90	
DELTATONE®	Deurne (NL)	Dip Spin	L150	0.35
	Landsberg (DE)	Spray	6000x2500x2450	6000
	Lüneburg (DE)	Dip Spin	L200	0.18
		Spray	6000x1800x1800	2000
	Nidda (DE)	Spray	10000x3000x3000	20000
	Obrigheim (DE)	Dip Spin	L200	0.55
	Pulversheim (FR)	Dip Spin	300x300x300	1
		Spray	5000x2500x2500	180
Tatabánya (HU)	Dip Spin	L200	0.5	
	Spray	1500x800x400	90	
Magni	Tatabánya (HU)	Dip Spin	L200	0.5
		Spray	1500x800x400	90
Magni, Dörken	Obrigheim (DE)	Spray	1000x1300x250	10
		Deurne (NL)	Dip Spin	L150

OTHER COATINGS AND SERVICES

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg
Alocrom 1200S / Alodine 1200S / Bonderite M-CR ALCRM 1200	colorless or gold	Kirkby-in-Ashfield (UK)	1900x900x900	400
Aluminum oxide / Glass bead blasting		Tamworth (UK)		3000
Anti-sout coating	PVD	Lübeck (DE)	500x500x500	250
		Deurne (NL)	L150	0.35
Cleaning and packaging under cleanroom conditions		Eindhoven (NL)	on request	15
Destructive material research		Eindhoven (NL)	on request	on request
Gardomer (wax)	transparent	Lüneburg (DE)	1200x1000x1000	150
Hard anodizing / electroless nickel plating META-COAT® / HD		Berlin (DE)	1200x800x300	300
SILA-COAT® 5000		Kerpen (DE)	1000x600x600	500
Vestamelt	transparent	Lüneburg (DE)	850x1900x2500	50
Screw locking - retainer	Precote, Loctite, all common variants	Obrigheim (DE)	on request	on request
Screw locking - torque adjustment	Precote, Loctite, all common variants	Obrigheim (DE)	on request	on request
Screw locking - gas and oil seal	Precote, Loctite, all common variants	Obrigheim (DE)	on request	on request
Fuchs Gleitmo post-treatments		Obrigheim (DE)	on request	on request
FireCoat	With and without Topcoat	Nidda (DE)	10500x3000x3000	20000
Zinc phosphating	Fe//ZnPH8 and Fe//ZnPH4 with or without oil	Solingen (DE)	1000x1000x600	250
	thin-/thick-layer + oil (in drum)	Deurne (NL)	L300	0.5
	thick film-passivated thin- and thickpassivated + oil	Altdorf (CH)	1100x600x800	90
		Zwönitz (DE)	960x450x450	200
		Magdeburg (DE)	5800x1700x850	700
Iron phosphating		Magdeburg (DE)	3000x1100x300	400
Mangan phosphating	thin- and thickpassivated + oil	Zwönitz (DE)	1200x670x350	150

REEL TO REEL ELECTROPLATING

Main Process	Variant	Plant	Max. size in mm	Max. weight in kg
GOLD PLATING	AuNi	Saugues (FR)	130x0.8	500
	Au (pure)	Saugues (FR)	70x0.8	250
SILVER PLATING	Ag Cyanide	Saugues Ste Marie (FR)	200x4	1800
	Ag Cyanide	Saugues (FR)	150x0.8	500
	Ag Cyanide free	Saugues Ste Marie (FR)	200x3	1800
	Ag Cyanide free	Saugues (FR)	150x0.8	500
	Ag Cyanide free	Saugues (FR)	150x0.8	500
TIN PLATING	Sn Dull	Saugues Ste Marie (FR)	200x5	1700
	Sn Dull	Saugues (FR)	150x0.8	500
	Sn Bright	Saugues Ste Marie (FR)	230x2	2000
	Sn Bright	Saugues (FR)	150x0.8	500
	Sn Reflow	Saugues Ste Marie (FR)	200x1	1700
	Sn Reflow	Saugues (FR)	65x0.8	80
COPPER PLATING	Cu	Saugues Ste Marie (FR)	200x4	2000
	Cu	Saugues (FR)	70x0.8	250
NICKEL PLATING	Ni Matt	Saugues Ste Marie (FR)	200x5	1700
	Ni Matt	Saugues (FR)	150x0.8	500
	Ni Semi Bright	Saugues Ste Marie (FR)	200x5	2000
	Ni Semi Bright	Saugues (FR)	150x0.8	500
	Ni Phosphorus	Saugues Ste Marie (FR)	200x4	1800
	Ni Phosphorus	Saugues (FR)	130x0.8	500
ANODIZING	Sulfuric Anodizing	Saugues Ste Marie (FR)	320	2000
	Phosphoric Anodizing	Saugues Ste Marie (FR)	200	2000

NON DESTRUCTIVE TESTING

Main Process	Plant	Max. size in mm	Max. weight in kg
FPI: FLUORESCENT DYE PENETRANT TESTING S2 S3 S4	Villers Cotterêts (FR)	5500x0.6x1900	700
CHROMIC DYE PENETRANT TESTING BLUE ETCH (TITANIUM ALLOY)	Villers Cotterêts (FR)	1500x0.6x1000	300
	Villers Cotterêts (FR)	1700x1000x1700	300

You can find more information about the processes on our website:

www.aalberts-st.com

ELECTROLYTIC CONVERSION

Main Process	Plant	Max. size in mm	Max. weight in kg
CAA: chromic acid anodizing	Villers Cotterêts (FR)	1500x0.6x1000	300
	Cormenon (FR)	1300x0.65x0.9	300
TSA: tartaric sulfuric anodizing	Villers Cotterêts (FR)	5500x0.6x1900	700
SAA: sulfuric acid anodizing	Villers Cotterêts (FR)	5500x0.6x1900	700
	Cormenon (FR)	1300x0.65x0.9	300
OAD: hard anodizing	Villers Cotterêts (FR)	1500x0.6x1001	300
Hard anodizing + PTFE coating	Villers Cotterêts (FR)	5500x0.6x1900	700
Hard anodizing	Cormenon (FR)	1300x0.65x0.9	300
Anaphorese: E-coating	Villers Cotterêts (FR)	4000x0.6x1900	700
SAA titanium: sulfuric acid anodizing	Villers Cotterêts (FR)	0,7x0.6x0,6	300

CHEMICAL CONVERSION

Main Process	Plant	Max. size in mm	Max. weight in kg
CFP: conversion coating on titanium alloys	Villers Cotterêts (FR)	0,7x0.8x0,6	300
Surtec 650	Villers Cotterêts (FR)	1500x1000x1500	300
Passivation	Cormenon (FR)	1350x1200x1100	300
Alodine 1200	Cormenon (FR)	1300x0,7x0,9	300
Surtec 650 and 650V	Cormenon (FR)	1300x0,7x0,9	300

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