



# PRODUCT CATALOG

INSPECTION TECHNOLOGIES





## We are Sourca LLC

A team of professionals dedicated to providing premium quality non-destructive testing (NDT) inspection technologies and products, at the best prices and delivery times.

Since our creation in 2013, we have had the privilege of providing complete satisfaction to various Algerian and multinational companies, by providing reliable, recognized and superior quality products.

We have a full range of inspection and NDT equipment, including radiography equipment (RT), penetrant inspection products (PT), magnetic particle inspection products (MT), ultrasonic devices (UT), industrial endoscopes ( RVI), as well as coating testers and other NDT equipment.

The satisfaction of our customers is at the heart of our priorities and our strategy. The entire Sourca LLC team is committed to putting its skills, experience and know-how to the benefit of its clients in order to support them, advise them and offer them the best quality of service.offrir la meilleure qualité de service.



X Ray



Eresco MF4

An unrivaled inspection, even in conditions extreme



With their power, portability, versatility and reliability, **Eresco MF4** air-cooled x-ray generators are ideal for a variety of inspection applications.

	200 MF4-R	42 MF4	300 MF4-R	65 MF4	32 MF4-C	52 MF4-CL
Specifications						
Beam	Directional				Panoramic	
Tension	10 - 200 KV	5 - 200 KV	10 - 300 KV	5 - 300 KV	5 - 200 KV	5 - 300 KV
Current	0.5 - 10 mA		0.5 - 6 mA		0.5 - 10 mA	0.5 - 6 mA
Length	803 mm		1020 mm		836 mm	1048 mm
Weight	24.6 kg		37.8 kg		28.8 kg	33.8 kg
Focal spot size	1 mm	3 mm	1 mm	3 mm	0.4 x 4 mm	0.5 x 5.5 mm
Power	600 W	900 W			600 W	



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Gammagraphy

QSA GLOBAL

SENTINEL 880 Series

Security, reliability, ease of use, approved by the experts

The **880 serie** produces reliable results in all conditions, including harsh industrial environments.



SCARPro 1075

24/7 productivity in the spaces the most restricted

The **SCARPro 1075** is typically used in tight spaces, reducing interruptions and improving industrial safety.



Radioactive sources



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Pipeline Crawlers





Generation CR2

Isotope free for free inspection, without constraints or escort



**Pipeline Crawlers** are designed specifically for non-destructive testing of circumferential butt welds in tubular installations, including oil and gas transportation pipelines.



			
Control Remote radio	Diagnostic tool	Control by Magnetic driver (without isotope)	Tracker magnetic

Specifications	6:CR2	10:CR2	10:CR2:S	24:CR2
				
Internal diameter of the pipe	5.5" à 18"	9.5" à 48"	12" à 48"	22" à 60"
Weight without RX tube	Batt. 9Ah : 32 Kg Batt. 13Ah : 38 Kg	120 Kg	99 Kg	Batt. 24h : 167 kg Batt. 34h : 200 kg
Length without RX tube	1500 mm	1963 mm	1616 mm	1300 - 1535 mm (depending on configuration)
X-ray tube output	160kV - 180kV	160kV - 360kV		
Batteries	48 V	120 V		
Battery capacity	9Ah et 13Ah	24Ah	15Ah	24Ah et 34Ah
Speed	≥ 12 m/min	≥ 22 m/min		≥ 23 m/min
Max climb angle (Optimal conditions)	25°	≤ 20°		≤ 30°
Operating temperature	-20°C à +70°C			-40°C à +70°C



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## Digital radiography



### Buggy DXB:1

Revolutionize your inspections with technology digital



**DXB:1** is a revolutionary system that instantly produces high-quality panoramic digital radiograms for circumferential welds. It eliminates the need for conventional films, thereby removing the chemical treatments, darkrooms and defects associated with conventional radiography.

#### Principle of operation



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## Digital radiography



### FS50B Digitizer

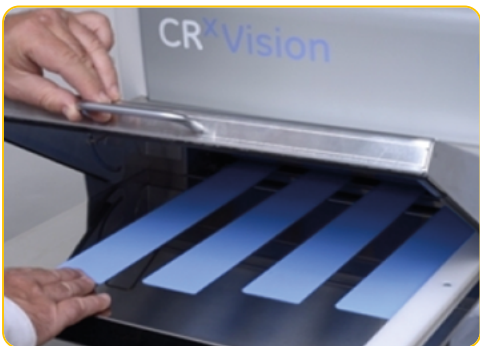
Perform a scan complete with all densities.



**FS50B** is a rugged, versatile conventional film scanner that delivers high-performance scanning at premium quality and high throughput.

### CRx Vision

Ideal to replace x-ray conventional



The **CRx Vision** is a versatile high-resolution computerized radiography scanner for weld inspection, equipped with innovative features to increase throughput, extend the life of phosphoric films and provide excellent image quality.

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Film processors



Film processor Structurix

Solutions for treatment x-ray films



Specifications	NOVA	M ECO	NDT U
			
Optional cycles	1.5 to 12 mins. (per 1 min.)		3 to 12 mins. (per 1 min.)
Standard Processing Cycle	8 min.		
Capacity (8 min. cycle) 10 cm x 48 cm (4 films side by side)	92 films/hour		106 films/hour
Scrolling speed	20cm/min.		3 to 12 mins. (per 1 min.)
Weight	80 kg	104 kg	160 kg
Developer tank capacity	10 Liters		24 Liters
Fixer tank capacity	10 Liters		20 Liters
Rinsing tank capacity	10 Liters	9 Liters	20 Liters
Development temperature	28°C		

Consumables



Agfa Sturcturix films

State-of-the-art x-ray films ensuring very high quality



Classification				Equivalence	
AGFA	ISO 11699-1	JIS-K7627	ASTM E1815	FUJUFILM	KODAK
D4	C3	T2	Class 1	IX50	MX125
D5	C4	T2	Class 1	IX80	T200
D7	C5	T3	Class 2	IX100	AA400

Development products Sturcturix

Full range of products chemicals for manual use and automatic



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Radiation protection



Dosimeter pen

Protect yourself by evaluating your radiation dose personal



Electronic dosimeter

Your personal radiation dose under control with an alarm



Portable survey meter

Stay in control with precise radiation detection



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Accessories



Dryer

Fast drying and effective films radiographic



Negatoscope and densitometers

The essentials for interpreting conventional x-ray images



Accessories

Complete range of accessories for radiographic testing



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Products and accessories



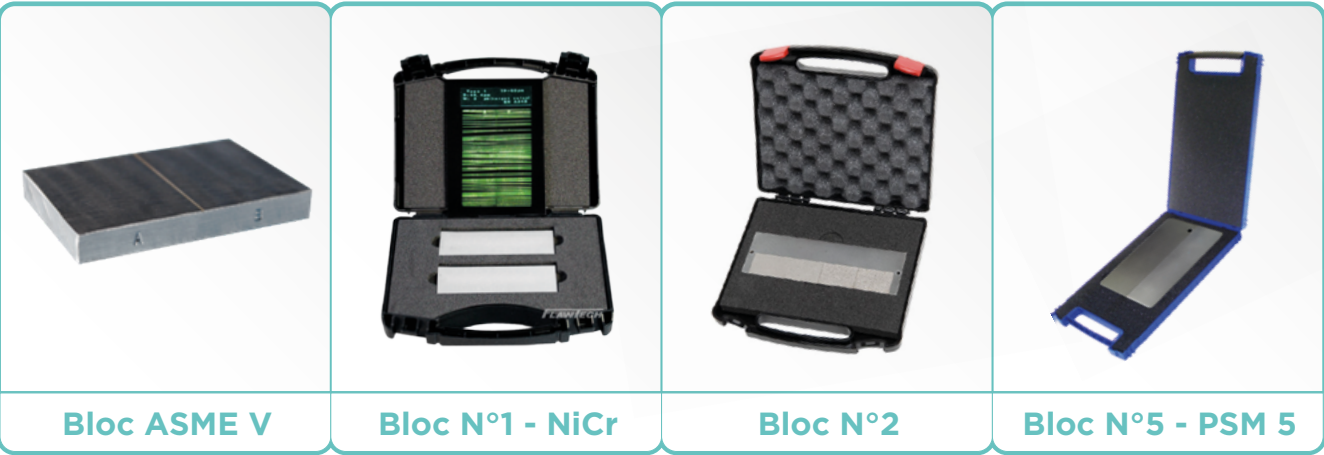
Chemical products

omplete range of highly sensitive products compliant with standards



Reference blocks

Diverse reference blocks for all penetrant testing applications



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Products and accessories



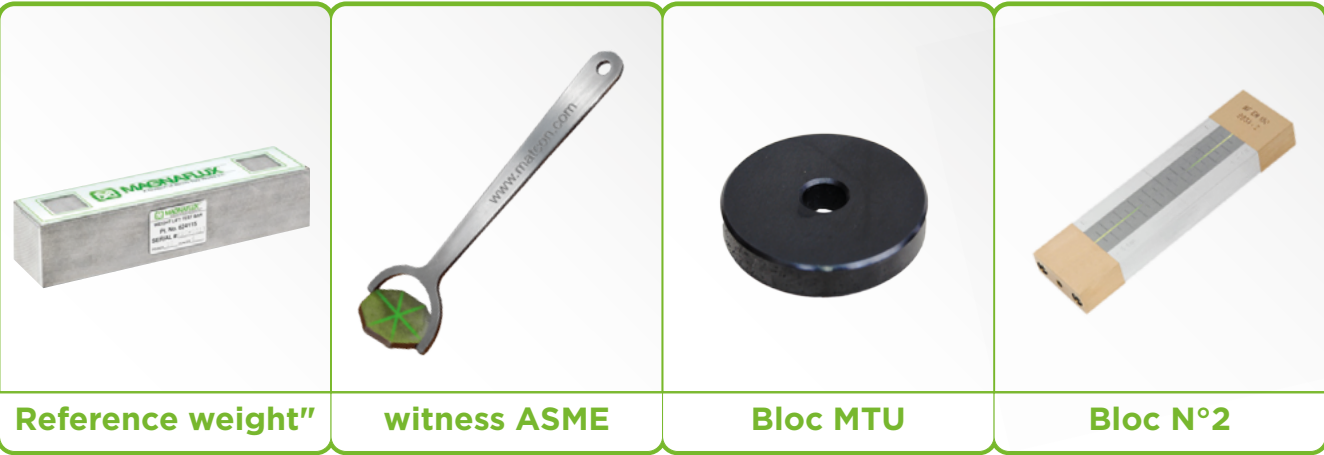
Chemical products

Complete range of products compliant with all industry standards



Reference blocks

Certified reference blocks of superior quality



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Magnetic Magnets (Yokes)

Lightweight and ergonomic magnetic magnets, available in AC, DC and permanent



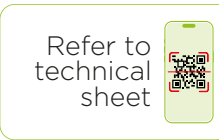
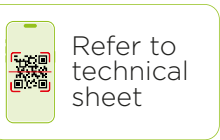
	Y-2	Y-7	Y-8	Mat-2
Specifications				
Waveforms	AC	AC/DC	DC	Permanent
Arm spacing	64 - 270 mm	51 - 300 mm	51 - 279 mm	250 mm
Cord length	3,6 m, detachable	3,7 m	18 m	/
Lifting force	> 4.5 kg	AC : > 4.5 kg DC : > 22.7 kg	22.7 kg	> 18 kg
Magnetic field	> 2 kA/m	2.5 kA/m	9.8 kA/m	/
Dimensions	230 x 60 x 210 mm	190 x 51 x 305 mm	190 x 51 x 254 mm	190 x 25 x 165 mm
Weight	2.8 kg	3.3 kg	Yoke : 3.6 kg Batt : 2.4 kg	1.5 kg

Lamps

Compliant UV and white portable lights to inspection standards



	EV6000	EV6500
Specifications		
Light sources	UV light	UV and white light
Maximum UV intensity	5 000 µW/cm²	7 000 µW/cm²
UV light coverage	Ø 25 cm	Ø 25 cm
White light coverage	/	1600 Lux
White visible light	/	Ø 41 cm
Weight	0.9 kg	1.3 kg







Thickness measurement



DM5E / DMS Go+

Obtain accurate data using a portable, intuitive and robust tool



Specifications	DM5E BASIC	DM5E DM	DM5E DL	DMS GO+ BASIC	DMS GO+ ADVANCED
					
Measuring through coating	No	Yes	Yes	No	Yes
Recorder functionality of data	No	No	Yes	Yes	Yes
Ultrasound echoes	B-scan			A-scan	A-scan B-scan
Compatible with probe single element	No	No	No	Yes	Yes
UltraMATE Software	Optional				Yes
Measuring range	0.60 to 508 mm			0.4 to 14,000 mm	
Receiver band	0.5 to 12 MHz			0.2 to 20 MHz	
Screen size	53 mm x 27 mm			108 x 65 mm	
Power supply/Autonomy	2 AA batteries / 60 hours			Li-Ion battery / 8 hours	
Size/Weight	138 x 32 x 75 mm / 223 g			175 x 111 x 50 mm / 850 g	
Protection	IP 54			IP 67	



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Thickness measurement



Swift UT and Scorpion 2

Effective remote inspection storage tanks



The **Silverwing Swift** and **Scorpion 2** remote ultrasonic inspection solution improves efficiency and data quality when inspecting structures such as storage tanks, vats and offshore installations.

Principle of operation



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Flaw detection



USM series

Accurate data using a portable tool, intuitive and robust



Specifications	USM36	USM GO +	USM100
SCREEN/RESOLUTION	7" / 800 × 480 pixels	5" / 800 × 480 pixels	7" / 1024 x 600 Pixels
Handling	Button	Button	Button + touch
Maximum measuring range	14 108 mm	14 016 mm	27 000 mm
Receiver band	0.5 to 20 MHz	0.51 to 19.6 MHz	0.2 to 30 MHz
Ultrasound echoes	A-scan		A-scan B-scan, C-scan (Encoded)
Encoder port	No		Yes
Battery/Autonomy	Li-Ion / 13 hours	Li-Ion / 6 hours	2x Li-Ion / 10 hours (hot swappable)
Size/Weight	255 × 177 × 100mm / 2.2kg	175 × 111 × 50mm / 850g	216 × 138 × 60 mm / 1,2 kg
Connectivity	USB Type B	Micro USB	USB 2.0 Type A (Wifi adapter support) USB 3.0 Type C (can be used as video output )
Storage	SD-Card 8 GB	SD-Card 16 GB	64 GB

Accessories



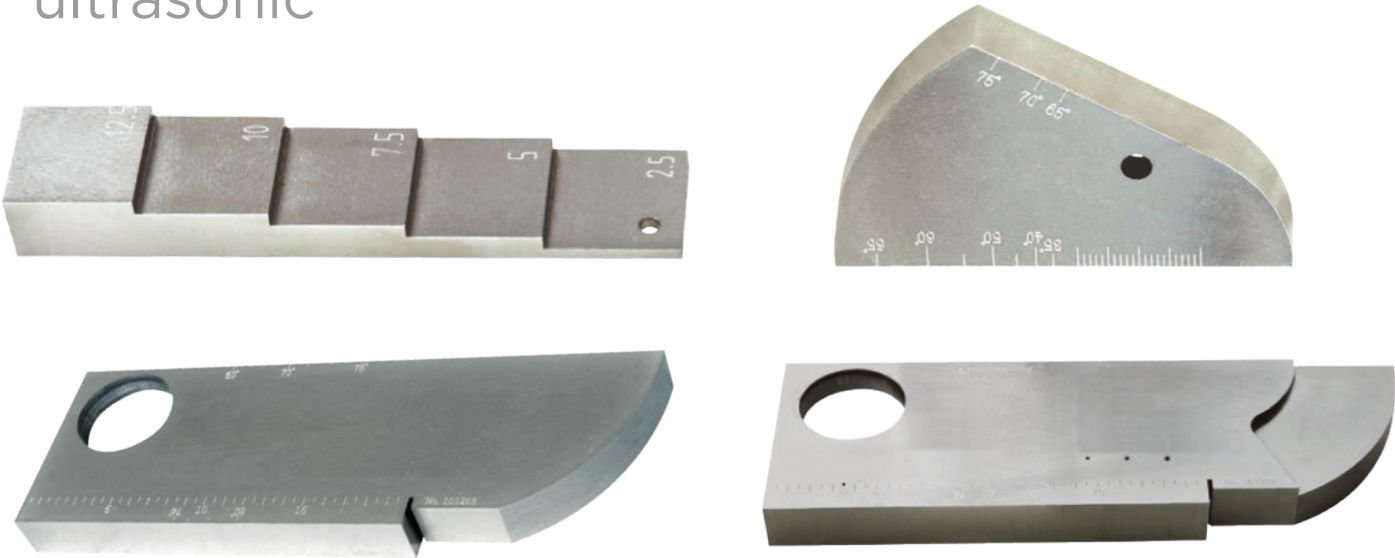
Probes

Very wide range of conventional probes in order to detect defects or measure the thickness of materials.



Calibration blocks

Certified calibration blocks for all types materials to calibrate the devices ultrasonic



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Flaw detection

M2M MANTIS

Ultrasonic flaw detector  
PAUT, robust and lightweight TOFD with TFM



Specifications	Mantis 16:64PR	Mantis 16:64PR TFM16	Mantis 16:64PR TFM64
Butt welding and long bead welding usually up to 25-30mm thick	Only one group uniquely	Multi-group up to 8	
Inspection speed - PRF	Up to 12kHz		Up to 20kHz
Expertise in FMC/TFM	No	Up to 16 elements, no recording FMC, only direct modes	Yes
Advanced solutions: <ul style="list-style-type: none"><li>CAD for T and Y joints, as well as pipe welds (nozzle welds).</li><li>Support for Matrix probes (Matrix) and Dual Matrix.</li><li>Using a capable scanner to move on up to 3 axes.</li></ul>	No	Importing overlays is done exclusively using CAD	Yes

ZETEC TOPAZ64

PA+TFM+TOFD support simultaneously as well as TFM on identical or different probes.



**TOPAZ64** is a portable 64-channel multi-element ultrasonic inspection device, which enables rapid and reliable inspections. It intelligently combines the power of 64 active channels for PAUT applications with the most advanced capabilities of FMC, TFM and PWI.

Unique characteristics :

- Phased network up to 64/128PR
- FMC or PWI electronic excitation with up to 64 elements
- High resolution TFM in real time
- PAUT compliant with 64 channel code
- Time of flight diffraction (TOFD)
- Raw FMC data recorded in encoded mode



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Flaw detection



M2M GEKKO

Détecteur de défauts par ultrasons PAUT, TOFD TFM, FMC haute résolution



**Gekko** est un détecteur de défauts éprouvé sur le terrain, offrant les systèmes PAUT, UT, TOFD et TFM via l'interface utilisateur simplifiée Capture. Disponible en configuration **32:128** ; **64:64** ; ou **64:128** ; Gekko associe haute résolution et rapidité tout en réduisant le temps de formation des inspecteurs.

Caractéristiques uniques :

- Boîte à outils complète pour TFM, y compris l'étalonnage TCG
- Imagerie TFM haute résolution jusqu'à 128 éléments
- Buse d'inspection 3 axes avec affichage en temps réel
- Pinceau 3 axes pour cartographie composite et corrosion
- Affichage en direct de l'inspection des soudures d'angle
- TFM adaptatif en temps réel (ATFM) pour l'inspection de surfaces ondulées

TOFD and PAUT scanners



Large gamme de scanners manuel, semi-automatique et automatique pour réaliser des inspections en TOFD, PA, TFM, FMC compatible avec les appareils multi-éléments.



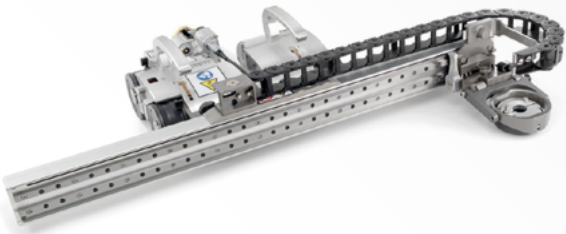
LYNCS Inspection TOFD



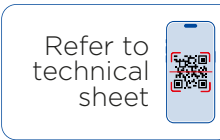
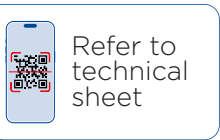
LYNCS Inspection PAUT



NDT Sweeper PAUT Semi-automatic



NAVIC PAUT Automatic





Flaw detection



Dolphicam 2

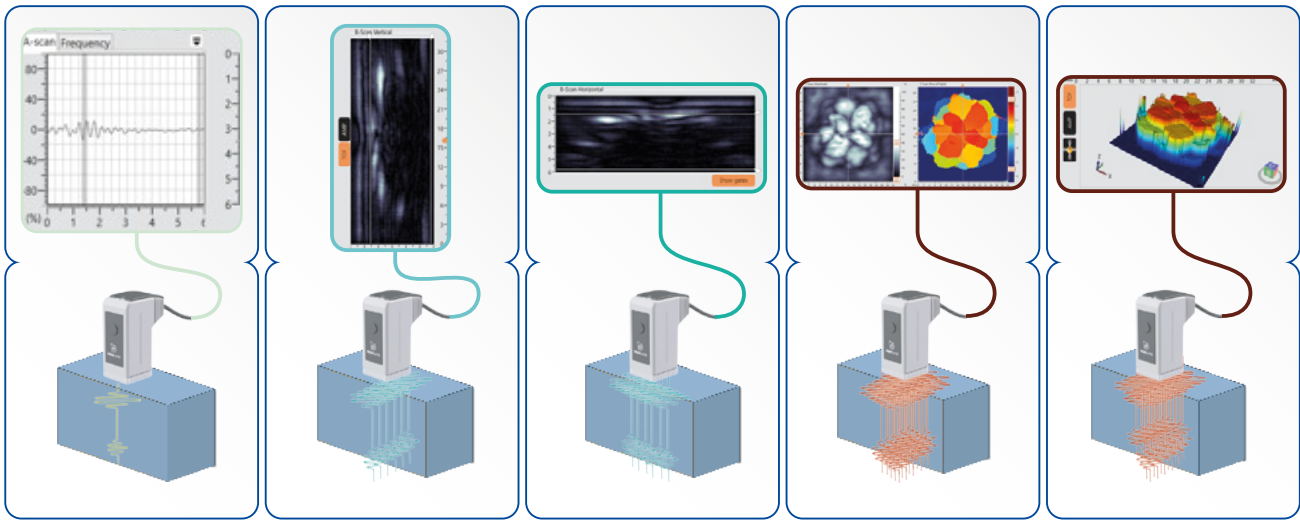
MAUT ultrasonic flaw detector, Live C-scan up to 16,384 elements



**DolphiCam 2**, with 3D view, revolutionizes the inspection of composite materials. Detect defects with unrivaled accuracy, assess depth, get a holistic view of your inspection area. Opt for cutting-edge technology and improve your composite inspections

Principle of operation

With the MATRIX transducer, which enables the creation of a matrix of 128 vertical waves by 128 horizontal waves, you can have the following scans simultaneously displayed on your screen:



Ultrasound guided waves



Sonyks

Pipeline Corrosion Inspection up to 200m from a single measuring point



**Sonyks** offers unprecedented ability to inspect a wider range of piping applications, including flange to flange pipe, in the most economical and fastest manner.

Principle of operation



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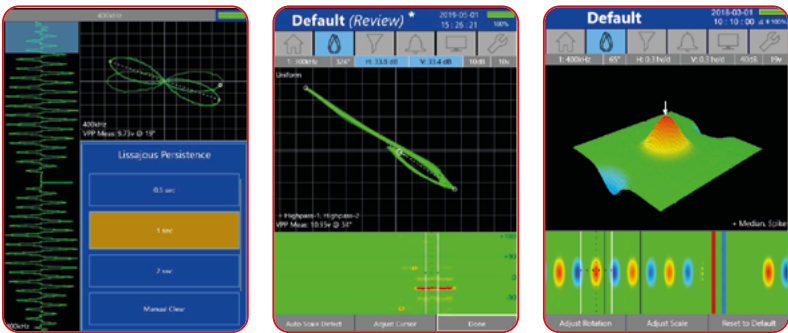




Defect detection

MIZ-21C

The entry level of eddy currents



The **MIZ-21C** is a fast, portable and extremely economical instrument that effectively replaces penetrant and magnetic particle inspections. Compared to stylus probes, the multi-element surface option reduces inspection time by up to 95%.

Specifications	MIZ-21C SF	MIZ-21C DF	MIZ-21C ARRAY
Conductivity	Yes	Yes	Yes
Single frequency	Yes	Yes	Yes
Dual frequency	No	Yes	Yes
Rotary scanner	No	Yes	Yes
Multi-element Eddy Currents	No	No	Yes

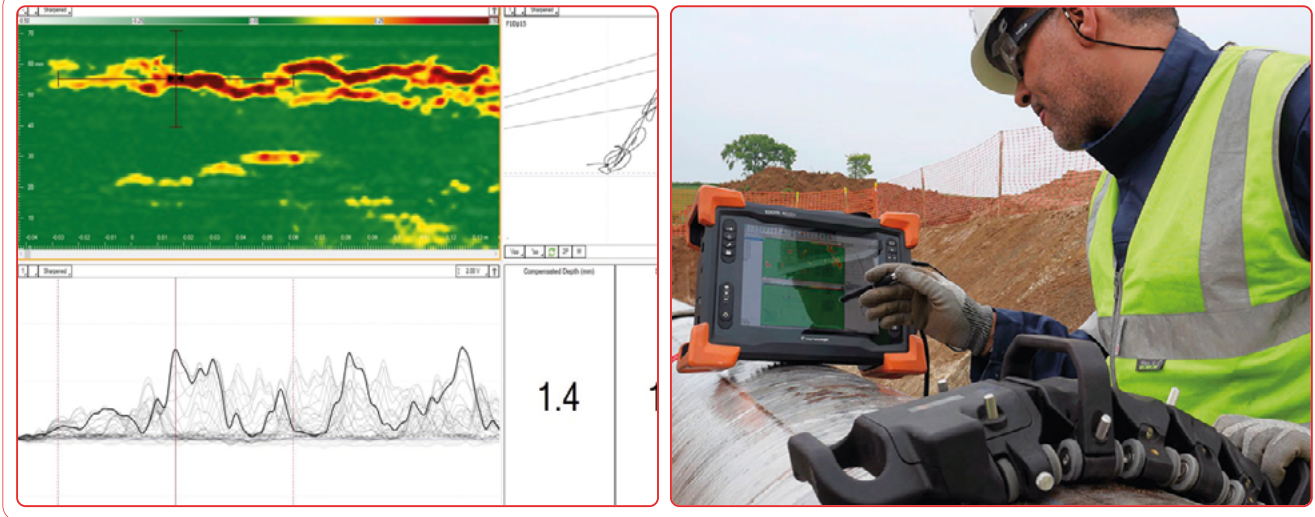
Reddy Surface ECA and MFL

A quick assessment of cracks and corrosion

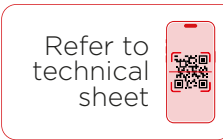


The **Reddy** and its integrated data analysis software provide the most intuitive user experience, including real-time C-scans, a modern, robust and large multi-touch interface, and many other features enabling inspections surface with high probability of detection (PoD).

Principle of operation



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## Tube inspection

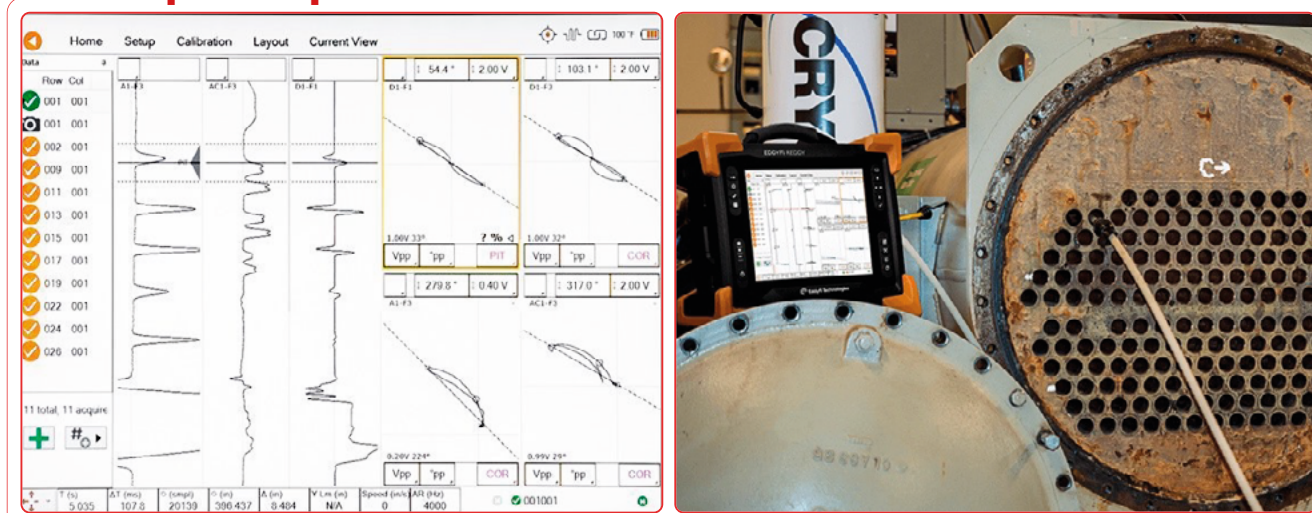
### Reddy AC and Tubes ECT

Perfect for air conditioner (AC) inspections and other ECT tubes



The **Reddy AC** is used to inspect air conditioners and perform other tube inspections by ECT. Existing ECT instruments are bulky and have evolved very little since their introduction, making them incompatible with modern inspection conditions where productivity and cost-effectiveness are crucial.

#### Principle of operation



### Ectane 3

Enables inspections with a wide range of technology combinations



These are:

- Eddy currents (**ECT**)
- Multi-element eddy currents (**ECA**)
- Tangential multi-element eddy currents (**TECA**)
- Far field test (**RFT**)
- Test en champs lointains multi-éléments (**RFA**)
- Near field test (**NFT**)
- Multi-element near-field testing (**NFA**)
- Magnetic leakage flux (**MFL**)
- Multi-element magnetic leakage flux (**MFLA**)
- Ultrasonic inspection (**IRIS**)



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Corrosion under insulation



Lyft

Corrosion integrity management solution under flexible, fast and reliable insulation



Lyft peut scanner à travers une isolation épaisse ainsi que des manteaux en aluminium, en acier inoxydable et en acier galvanisé. Il bénéficie également d'une gamme de PECA, de PEC à élément unique et des sondes spécifiques qui prennent en charge diverses applications.

Principle of operation



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Alternating current field



Amigo 2

Accurate detection and sizing of surface cracks



Amigo 2 permet la détection et de dimensionnement précis des fissures de rupture de surface par le biais de la peinture et des revêtements. L'instrument original Amigo ACFM s'est forgé une réputation de robustesse, de fiabilité et de facilité d'utilisation.

Principle of operation



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Corrosion of tank bottoms



FloormapX

Generates reports to meet EEMUA 159 and API 653 recommendations



The **FloormapX** is a multi-element MFL scanner for tank bottoms with the multi-technology Array solution for localization and discrimination of thick plate corrosion and optimal detection probability.

Principle of operation



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Corrosion of pipes



Swift MFL and Pipescan HD

Highest resolution on the market offering easy-to-understand C-scan imaging



The **Pipescan HD** solution is designed to maximize speed, reliability and confidence in detecting corrosion and pitting in ferrous surfaces and pipes. It increases the total effectiveness of integrity assessment campaigns by improving inspection team productivity.

Principle of operation



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Remote visual inspection

Mentor Flex

Versatile endoscope, designed for easy use in any environment

Accurate and efficient daily inspections are now possible with **Everest Mentor Flex**.




It provides excellent image quality to easily identify faults and tools that eliminate the hassle. Inspections are becoming faster than ever.

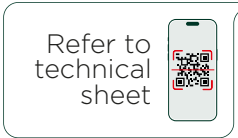


Mentor Visual IQ

The most efficient with integrated 3D and POD measurement for very high image quality



	Inspect	Touch	Analyse
Specifications			
Interchangeable Probes	Optional	Yes	Yes
Touch screen	Optional	Yes	Yes
Measurements by comparison	Yes		
Stereo Measurements	Optional		Yes
3D Stereo Measurements	Optional		Yes
3D phase measurements	Optional		Yes
Image Rotation (Multi-Touch)	Optional	Yes	Yes
Defect detection using artificial intelligence analysis	Optional		
Automatic fin counter	Optional		





XRF spectrometer

ThermoFisher  
SCIENTIFIC

Niton XL

Energy dispersive  
X-ray fluorescence



Specifications	Niton XL2 Plus 980	Niton XL5 Plus
		
X-Ray Tube	6-45kV, 1-200uA, 2W	6-50kV, 0-500uA, 5W
Detector Type	SDD	
Weight	1.53 kg	1.3 kg
Spot Size	8 mm	8mm or 3mm with optional collimator
Calibration Modes	Metals, Coatings, Mining, Plastics, Painting	Metals, Coatings, Mining, Plastics, Painting
Analytical Range	Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, Ga, Ge, As, Se, Mo, Ag, Cd, Sn, Sb, Te, W, Au, Hg, Tl, Pb, Bi  (or S to U optional)	Mg, Al, Si, P, S, Cl, K, Ca, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, Ga, Ge, As, Se, Br, Rb, Sr, Y, Zr, Nb, Mo, Tc, Ru, Rh, Pd, Ag, Cd, In, Sn, Sb, Te, I, Cs, Ba, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Hf, Ta, W, Re, Os, Ir, Pt, Au, Hg, Tl, Pb, Bi, Th, U
Display	Touch	
Integrated micro camera	Yes	
Integrated CDD macro camera	No	Yes
Data transfer	USB, Bluetooth	USB, Bluetooth, WiFi
Storage	10,000 readings	130,000 readings
Hot-swappable battery	No	Yes

LIBS spectrometer

ThermoFisher  
SCIENTIFIC

Niton Apollo

Laser focused carbon analysis;  
fast, precise and portable

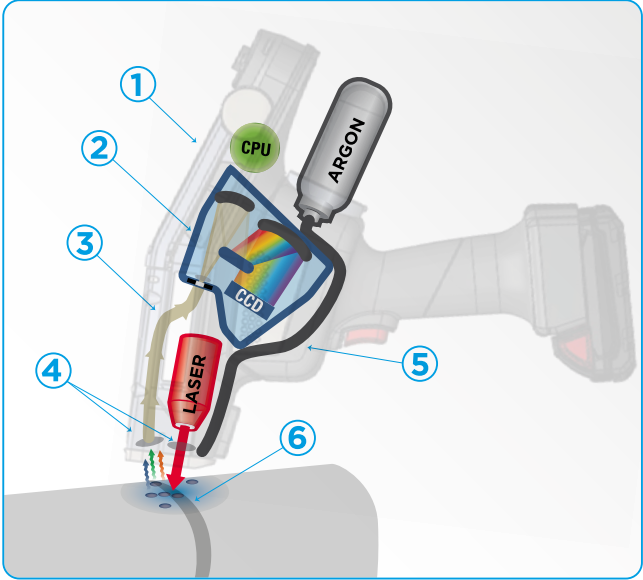
The **Niton Apollo** Niton Apollo specializes in measuring carbon content in a convenient and portable format. Powered by Laser-Induced Breakdown Spectroscopy (LIBS).

The device is composed of:

- ① LCD screen
- ② Spectrometer
- ③ Optical fiber
- ④ Focusing lenses
- ⑤ Argon purge tube
- ⑥ Plasma



Principle of operation



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Thickness measurement

**Elcometer 456**  
Integrated probe

Available in different measurement ranges, as well as in ferrous categories and non-ferrous

elcometer®  
inspection equipment



**Elcometer 456**  
Separate probe

Ideal for tight spaces with a wide range of probes interchangeable

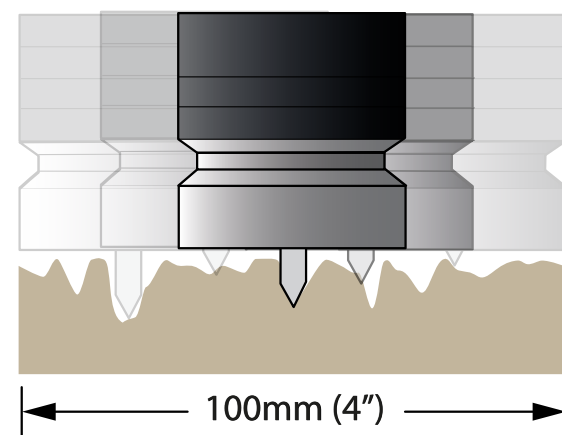


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Surface profile

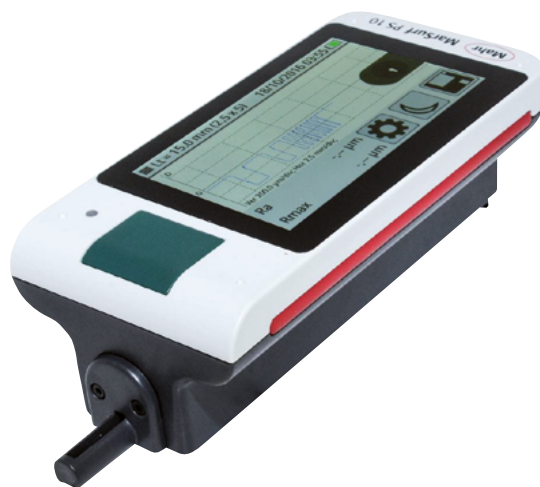
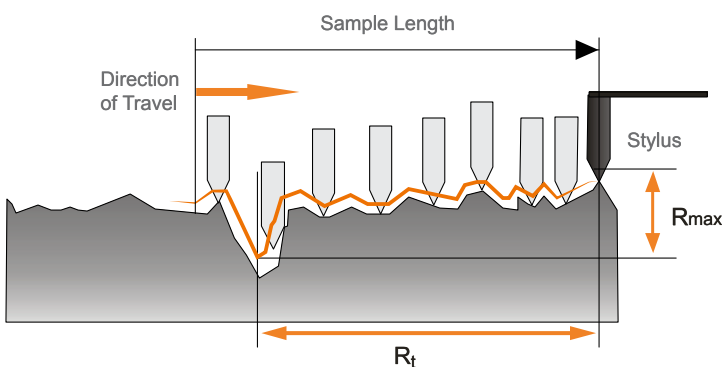
**Elcometer 224**

Technology for measuring surfaces and the profiles of the surfaces they are flat or curved



**MarSurf PS10 Elcometer 7062**

A portable and lightweight measurement solution which meets international standards



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Hygrometer and dew point

elcometer®  
inspection equipment

Dew point Elcometer 319

Designed to measure and record climatic parameters important

The Elcometer 319 Dew Point Meter is a robust instrument designed to measure and record all necessary climatic parameters to determine whether conditions are suitable for painting.



Hygrometer Elcometer 308 et 309

Quickly measure relative humidity (RH), surface temperature (Ts) and Delta T



**Elcometer 308** : Allows simple and quick measurement of relative humidity and surface temperature.

**Elcometer 309** : Allows simple and quick measurement of Delta T and relative humidity.



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Surface cleanliness

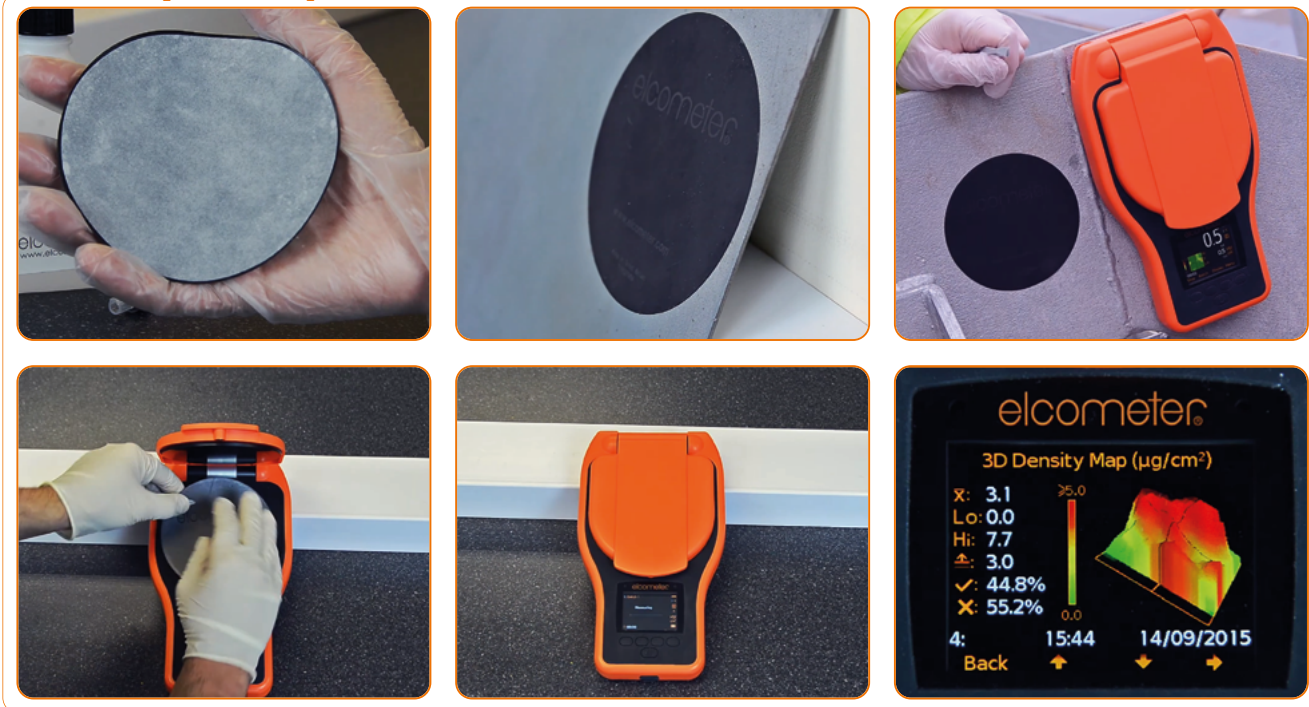
elcometer®  
inspection equipment

Elcometer 130

Quickly and accurately measure the level soluble salts present on surfaces more four times faster than traditional methods of Bresle equivalents.



Principle of operation



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Pits and porosity

elcometer®  
inspection equipment

Elcometer 270



Wet sponge porosity detector ideal for powder coatings.

Elcometer 280



For safer, easier and more versatile DC pulsed current porosity detection.

Elcometer 236



High voltage porosimeter to detect craters, defects, holes, etc. In many non-metallic coatings.

Elcometer 266



Used to test the porosity of coatings up to 7.5mm thick.

Adhesion

elcometer®  
inspection equipment

Elcometer 106



Portable, easy-to-use tensile adhesion tester Ideal for on-site testing.

Elcometer 506



Tensile adhesion tester which allows precise measurement of the cohesive power between the coating and the substrate. Ideal for regular checks.

Elcometer 508



Pressure adhesion tester which allows you to test the adhesive power of coatings. Ideal for on-site work on tanks and pipelines.

Elcometer 510



Automatic traction adhesion meter allowing precise measurement of the cohesive power between the coating and the substrate. Ideal in the laboratory and on site.



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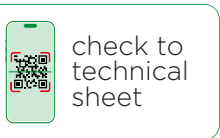


Gauge



Welding Gauges

Full range of welding gauges available as individual pieces or complete kits.



Accessories



Atex camera  
Ex-M OZC 2

ARMADEX Ex-M OZC 2 is the only explosion-proof camera equipped with a 5x optical zoom function. It is suitable for use in ATEX zone 2 (gas).



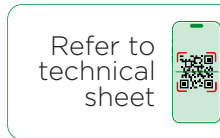
Atex lamps  
Pelican

Large range of ATEX lamps such as torches, headlamps, magnetic lamps and much more.



Inspection mirrors

Large range of inspection mirrors, including plain, illuminated, magnetic, telescopic models, and much more.





Hardness measurement



Novotest T-UD3

Measure the hardness of various materials, shapes and dimensions easily



Leeb T-D3	Ultrasons T-U3	Leeb et Ultrasons T-UD3



Refer to technical sheet

Educational kits



Flawtech kits

Educational kits containing very serious defects specific intended to be tested to evaluate candidates in training



Radiography	Penetrant Magnetic	Ultrasonic	Visual

Refer to technical sheet



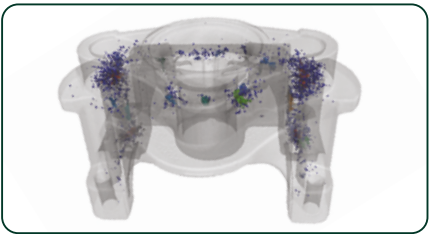
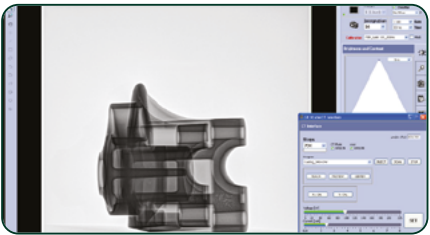
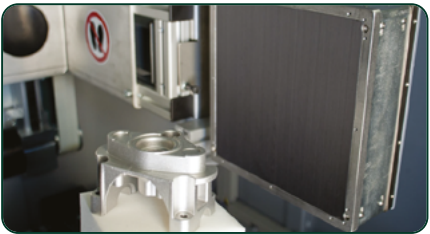
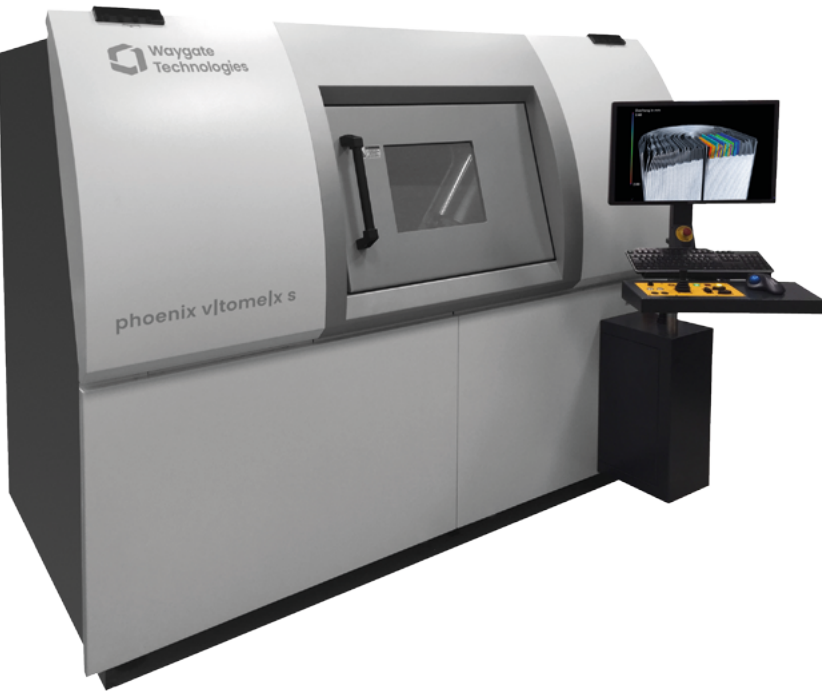


CT Scanners



Nonotom M et V-tome-x

CT scanners for 3D process control high speed.



Specifications	Nanotom M 180	Vitomeix S 240 Neo	Vitomeix M 300	Vitomeix L 300   L 450	
Application	Composites, plastics, electronic, bio, geo, metrology	Composites, plastics, AM, small castings	AM, castings, composites, organic, geo, metrology	AM, castings, composites, organic, geo, metrology	
Benefits	NanoCT high resolution	Report Price quality	Versatile precision	Maximum flexibility	
Maximum size scanning (h x ø)	250 x 240 mm	420 x 400 mm	400 x 420 mm	600 x 900 mm	1250 x 1300 mm
Maximum size of the sample	3 Kg	10 Kg	50 Kg	50 Kg	100 Kg
Detectability maximum	0,2 µm	1 µm / 0,2 µm Nano CT	1 µm / 0,2 µm Nano CT	0,2 µm	1 µm

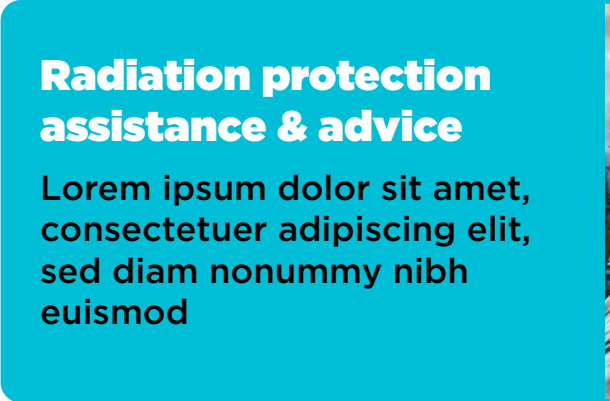


Our services



Maintenance of gammagraphy devices

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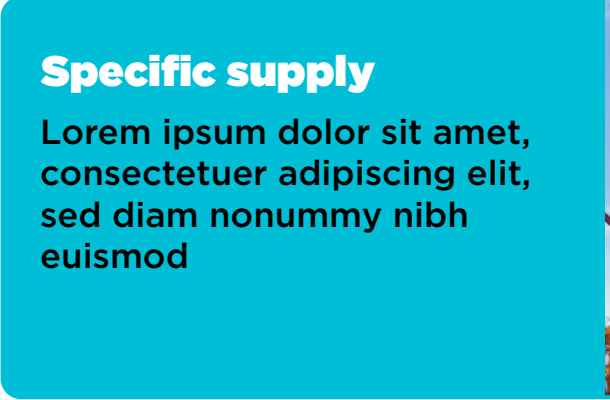
Radiation protection assistance & advice

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Provision of Level III NDT inspectors

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Specific supply

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Thank you for your interest



## OUR BRANDS



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