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AN/"YXLON International": 26 patents.
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	PAT. NO.	Title
1	10,964,073	Method for the reconstruction of a test part in an X-ray CT method in an X-ray CT system by means of an intelligent path curve
2	10,840,053	Receptacle for receiving a plug connector of a high-voltage cable for a microfocus X-ray tube, plug connection for a high-voltage cable
3	10,825,162	Method for obtaining information from X-ray computed tomography data for optimizing the injection-moulding process of short-fibre-reinforced plastic parts
4	10,739,279	Method for checking the location of elements in a tire in an X-ray inspection system, X-ray inspection system for carrying out such a method as well as use of such an X-ray inspection system for carrying out such method
5	10,712,291	Detector with reduced-size edge pixel elements
6	10,571,413	Method for checking an electronic component
7	10,504,633	Diaphragm for an X-ray tube and X-ray tube with such a diaphragm
8	10,495,586	Apparatus for nondestructive material testing of objects
9	10,209,204	X-ray inspection system and method for rotating a test object by means of such an X-ray inspection system
10	9,772,259	Method for calibrating an X-ray testing system for a tire type and method for checking the position of cords in a tire
11	9,372,270	X-ray line detector and method for the production thereof
12	9,322,936	X-ray line detector
13	9,322,789	Method for feeding X-ray fluoroscopy images in the context of a digital laminography technique and use of a multiaxis manipulator system for carrying out said method
14	8,774,349	Device and method for non-destructively testing cylindrical or tube-shaped test objects by means of X-rays
15	8,437,447	Laminography system
16	8,360,640	X-ray tube and method for examining a target by scanning with an electron beam
17	7,545,905	X-ray CT examination installation and CT method of examining objects
18	7,522,700	Method for automatic defect recognition in testpieces by means of an X-ray examination unit
19	7,517,242	Clamping device for power cables
20	7,162,006	Method for de-skewing an X-ray picture of an item of luggage
21	D531,134	Case for a control unit

22 6,698,296 T Use of a cylindrical test body

23 6,693,988 T Arrangement for measuring the pulse transmission spectrum of x-ray quanta elastically scattered in a scanning area for containers

24 6,687,328 T Method for inspecting objects particularly for detecting defects or irregularities therein by means of X-radiation and apparatus for performing the method

25 6,510,201 T Apparatus for measuring the pulse transmission spectrum of elastically scattered x-ray quantities

26 6,301,327 T Method and apparatus for examining luggage by x-ray scanning

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