

Title (en)
PERSONNEL SCREENING SYSTEM

Title (de)
PERSONALISIERTES SCREENING-SYSTEM

Title (fr)
SYSTÈME D'INSPECTION D'INDIVIDUS

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Application
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Abstract (en)
[origin: WO2011115935A1] The present specification discloses an inspection system for detecting objects being carried by a person. The inspection system is highly modular and capable of being assembled by a two person team using conventional tooling equipment. In one embodiment, the inspection system has three primary modules- two detection modules and one radiation source module-that can be readily attached and detached from each other or to a frame and connected to a signal processing system to provide for a quick set up and tear down process.

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Cited by
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CA 2793229 A1 20110922; CA 2793230 A1 20110922; CN 102893143 A 20130123; CN 102893143 B 20150603; CN 102893184 A 20130123;
CN 102893184 B 20150826; CN 102933957 A 20130213; CN 102933957 B 20150701; EP 2548009 A2 20130123; EP 2548009 A4 20170802;
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GB 201215691 D0 20121017; GB 201215694 D0 20121017; GB 2491069 A 20121121; GB 2491069 B 20170726; GB 2491070 A 20121121;
GB 2491070 B 20170726; GB 2494967 A 20130327; GB 2494967 B 20170412; JP 2013522624 A 20130613; JP 2013522626 A 20130613;
JP 2013522627 A 20130613; MX 2012010642 A 20130226; MX 2012010643 A 20130129; RU 2012143730 A 20140420;
RU 2012143731 A 20140420; RU 2012143736 A 20140420; WO 2011115930 A2 20110922; WO 2011115930 A3 20111201;
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US 2011028413 W 20110314; AU 2011227503 A 20110314; AU 2011227507 A 20110314; AU 2011227508 A 20110314;
BR 112012023007 A 20110314; BR 112012023116 A 20110314; BR 112012023118 A 20110314; CA 2793227 A 20110314;
CA 2793229 A 20110314; CA 2793230 A 20110314; CN 201180024005 A 20110314; CN 201180024095 A 20110314;
CN 201180024116 A 20110314; EP 11756816 A 20110314; EP 11756819 A 20110314; EP 11756820 A 20110314; GB 201215679 A 20110314;
GB 201215691 A 20110314; GB 201215694 A 20110314; JP 2013500135 A 20110314; JP 2013500139 A 20110314;
JP 2013500140 A 20110314; MX 2012010642 A 20110314; MX 2012010643 A 20110314; RU 2012143730 A 20110314;
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