

Backward Citations

Sort Order: Default

Publication	Family	
TW297267	0	Cited once by the current family
US3841481A	1098867	Cited once by the current family
US3928189A	1177523	Cited twice by the current family
DE2924571A1	1392400	Cited once by the current family
US4340243A	2346947	Cited twice by the current family
US4816153A	2913206	Cited once by the current family
WO9200133A1	3487712	Cited once by the current family
US4613432A	5111417	Cited once by the current family
US4137157A	7288322	Cited once by the current family
US4836385A	7656067	Cited once by the current family
DE19828027A1	11633294	Cited once by the current family
GB2338665A1	11633294	Cited once by the current family
US5332101A	11638952	Cited twice by the current family
US5456365A	12190528	Cited once by the current family
US6050423A	12196731	Cited once by the current family
US5673797A	15031652	Cited once by the current family
US7216768BB	15830809	Cited once by the current family
US5615776A	20241222	Cited once by the current family
US6439391BA	20680647	Cited once by the current family
DE1025801B	21463837	Cited once by the current family
US3971715A	22096322	Cited once by the current family
US4846352A	24157771	Cited once by the current family
US3370706A	26177300	Cited 3 times by the current family
GB1037102A	26177799	Cited once by the current family
US673875A	27050560	Cited once by the current family
US6763948BB	28019081	Cited once by the current family
US6516571BA	28046242	Cited once by the current family
US6267246BA	28182586	Cited once by the current family
US2002195377AA	28693233	Cited once by the current family
DE1206372B	29862984	Cited once by the current family
US3647068A	29862984	Cited once by the current family
US6669027BA	30180507	Cited twice by the current family
US2004195155AA	30180507	Cited once by the current family
US7228971BB	30180507	Cited once by the current family
US6736271BA	30570686	Cited twice by the current family
TW569828Y	30730722	Cited once by the current family
US2006180509AA	31038191	Cited once by the current family
US2005056571AA	31746847	Cited once by the current family
ZA200407319A	32392509	Cited once by the current family
US7584858BB	32484229	Cited once by the current family

US2002175111AA	33375708	Cited once by the current family
US7216767BB	33375727	Cited once by the current family
CN200970583Y	41089847	Cited once by the current family
WO08014552A1	41457491	Cited once by the current family
US2008078706AA	41668441	Cited once by the current family
US2008093268AA	41742861	Cited once by the current family
US7578394BB	42176089	Cited 3 times by the current family
US2013098810AA	42176089	Cited once by the current family
WO08115673A1	42176089	Cited twice by the current family
US2008230448AA	42176089	Cited once by the current family
US2009321328AA	42176089	Cited once by the current family
US2010307962AA	43632620	Cited once by the current family
TW222077B	45125355	Cited once by the current family
TW230406B	45730398	Cited once by the current family
CN201531230U	46456786	Cited twice by the current family
US9027769BB	49005039	Cited once by the current family
GB493600A	53168168	Cited once by the current family
US2016256895AA	57881107	Cited twice by the current family
US2016175888AA	62728086	Cited once by the current family
TWM297267Y	65206650	Cited once by the current family

Citation Category Key

X	Particularly relevant if taken alone
A	Defining the state of the art and not prejudicing novelty or invent
I	Relevant for reasons of inventive step

Origin Code Key

APP	Cited by the Applicant
PRS	Origin Pre-Grant / Pre-Search
ISR	Originates from International Search Report
SEA	Originates from the Search report

Cited By	Categories	Origin Code	Year
US9956592BB			1997
US9956592BB		APP	1974
US2016175888AA, US9956592BB		PRS	1975
US9956592BB		APP	1981
US2016175888AA, US9956592BB		PRS	1982
US9956592BB		APP	1989
US9956592BB		APP	1992
US9956592BB		APP	1986
US9956592BB		APP	1979
US9956592BB		APP	1989
US9956592BB		APP	1999
US9956592BB		APP	1999
US2016175888AA, US9956592BB		PRS	1994
US9956592BB		APP	1995
US9956592BB		APP	2000
US9956592BB		APP	1997
US9956592BB		APP	2007
US9956592BB		APP	1997
US9956592BB		APP	2002
US9956592BB		APP	1958
US9956592BB		APP	1976
US9956592BB		APP	1989
US2016175888AA, WO16106393A1, US99 X, A		PRS	1968
US9956592BB		APP	1966
US9956592BB		APP	1901
US9956592BB		APP	2004
US9956592BB		APP	2003
US9956592BB		APP	2001
US9956592BB		APP	2002
US9956592BB		APP	1965
US9956592BB		APP	1972
US2016175888AA, US9956592BB		PRS	2003
US9956592BB		APP	2004
US9956592BB		APP	2007
US2016175888AA, US9956592BB		PRS	2004
US9956592BB		APP	2004
US9956592BB		APP	2006
US9956592BB		APP	2005
US9956592BB		APP	2005
US9956592BB		APP	2009

US9956592BB		APP	2002
US9956592BB		APP	2007
US9956592BB		APP	2007
US9956592BB		APP	2008
US9956592BB		APP	2008
US9956592BB		APP	2008
US2016175888AA, WO16106393A1, US9956592BB		PRS	2009
WO16106393A1	X, I	ISR	2013
WO16106393A1, US9956592BB	X, I	ISR	2008
US9956592BB		APP	2008
US9956592BB		APP	2009
US9956592BB		APP	2010
US9956592BB		APP	1994
US9956592BB		APP	1994
WO16106393A1, US9956592BB	X, I	ISR	2010
WO16106393A1			2015
US9956592BB		APP	1938
US2016175888AA, US9956592BB		PRS	2016
US9956592BB		SEA	2016
US9956592BB		APP	2006

ive step

Assignee

-

Hein Lehmann Ag

Rotex

Hermann Screens Manufacturing

Spademan Richard George

New Oji Paper Co Ltd

United Wire Ltd

Sweco Inc

Deister Machine Company Inc

Vni Pi Mekh Obrabotki

Rheinische Werkzeug And Maschf

Rheinische Werkzeug And Maschf

Derrick Corp

M I Llc

Terex Corp

Derrick Corp

Axiom Process Ltd

Alfa Laval Separation Ab

Varco I P Inc

Hans Heymann Dr Ing

Wehner Albert

Thule United Ltd

Rheinische Werkzeug And Maschf

Wilkinson Rubber Linatex Ltd

Jordan Julius Sidney

Rotex Global Llc

Steelcase Development Inc

Western Wire Works Inc

Flsmidth A S

Wehner Albert

Wehner Albert

Derrick Corp

Derrick Corp

Derrick Corp

Hall Peter C

Chiou Shian Shing

Varco I P Inc

Derrick Mfg Corp

Multotec Mfg Pty Ltd

M I Llc

Varco I P

Varco I P

Fan Jingxian

Flsmidth A S

M I Llc

Cpi Wirecloth And Screens Inc

Derrick Corp

Derrick Corp

Derrick Corp

Derrick Corp

Derrick Corp

United Wire Ltd

-

Wu Mei Jiao

Puyang Zhongyuan Restar Petroleum Equipment Ltd

Amphipod Inc

George Blair

Schenck Process Gmbh

Derrick Corp

Du Jin Syun

Title

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Sieving, Screening, Filtering Or Washing Machine

Wear Resisting Hold-Down Means For Screening Machine

Siebelement Und Dieses Enthaltende Vorrichtung

Releasable Ski Binding With Mechanical Time Integrator

Frame Member For Pressurized Screening Device

Filter Screen Assembly

Pulp Screen

Screen Tension Assembly For Vibratory Screening Apparatus

Vibratory Screening Machine

Screening Machine For Separating Granular Materials

Vibrating Screen Bend

Screen Aligning, Tensioning And Sealing Structure For Vibratory Screening Machine

Vibratory Screen Separator

Trommel With Quick Change Screen Panels

Screen Assembly For Vibratory Screening Machine And Method Of Fabrication Thereof

Screen System

Mounting And Tensioning Arrangements For Screens

Vibratory Separator With Material Heater

Entwaesserungsschwingsieb Fuer Kies, Sand U. Dgl.

Device For Sieving, Sorting, Filtering And The Like

Screen Clamp

Vibrating Screen Drive

Improvements In Or Relating To Screens

Grain Separating And Cleaning Machine.

Screening Machine With Acceleration Modification

Freestanding Screen System

Screening System For Screening Or Diverting Particulate Material

Screening Apparatus

Siebrost

Carrying Members For Deforming Web Screens

Vibratory Screening Machine And Vibratory Screen And Screen Tensioning Structure

Vibratory Screening Machine And Vibratory Screen And Screen Tensioning Structure

Vibratory Screening Machine And Vibratory Screen And Screen Tensioning Structure

Screen Apparatus And Method

陶瓷晶片的分料篩選裝置

Screen Assembly For A Shale Shaker

Vibratory Screen Assemblies

Reinforced Screen Panel

Screen Assembly Designed To Conform To The Radius Of Vibrating Shakers With Crowned Decks

Vibratory Separator

Screen Basket And Shale Shakers

波浪筛及分体式波浪振动回转筛选机

Screen Module For Vibratory Screening Apparatus

Screen For A Vibratory Separator

Screen Assemblies Utilizing Screen Elements Retained In Perforated Supports

Method And Apparatuses For Screening

Method And Apparatuses For Screening

Method And Apparatuses For Screening

Method And Apparatuses For Screening

Method And Apparatus For Screening

Preferential Bow On Composite Screens

砂土過濾自動檯追加(一)

Vibrates Improvement Structure The Sieving Machine

Double Liquid Pool Balanced Elliptical Drilling Fluid Vibrating Screen

Cap With Integrated Spout

Improvements In And Relating To Vibratory Screens

Screening Device

Systems, Apparatuses, And Methods For Securing Screen Assemblies

Direct Vibrating Type Solid/liquid Separating Machine