

Inglass S.p.a. Patents

Inglass S.p.a. has over one hundred existing and patents family application. Inglass S.p.a. products may be covered by one or more of the following patents. The following list of patents may not be all inclusive.

TECHNICAL DESCRIPTION	ACTUATORS	CONTROL UNIT	GATE AREA	MANIFOLD
US	US9102085 - US9346206 - US10974426 - US11618194 - US11618195 - US11390002 - US11780140 - US11420370 - US11325292 - US11752675 - US12179401	US7479244 - US7462315 - US9738016 -US9981414 - US10137622 - US9919462 US9999999 - US10543629 - US10875219 - US11446850 - US10807289- US10016950 - US10144165 - US10583599 - US12162199 - US11458659- US11938664 - US11167461 - US11731328 - US11426911 - US11660795- US11247373 - US11794392 - US11747961	US9339959 - US10137621 - US10384384 - US10518450	US9421705
EP	EP3877137 - EP4192666 - EP4126497			EP2495085
CN	CN103538209B - CN105984084B- CN110065205B - CN204526047U - CN205439111U - CN207088377U - CN110271150B - CN112423965B - CN108917671B - CN109238069B - CN113365793 - CN211807573U - CN211807573U - CN218489020U - CN218160097U	CN104924553B - CN105397994B - CN105818319B - CN205522257U - CN105965791B - CN105818324B - CN106142474B - CN107662316B - CN109514805B - CN110000990B - CN111491773 - CN207088316U - CN107310103B - CN110154347B - CN110831736B - CN113442384B - CN209320233U - CN111605154B	CN106346701B - CN106466903B- CN106827394B - CN207088370U- CN217494989U	CN103722694B - CN204525935U - CN204525936U - CN105619716B - CN205416236U - CN207086909U - CN207098482U - CN207088371U - CN209937558U - CN212776061U - CN216832022U - CN216832021U - CN217293318U - CN216851141U - CN216846578U - CN218139634U
KR	KR101880476 - KR102178404 - KR101958516	KR101948963 - KR102161890 - KR101958594 - KR102112376 - KR102341948- KR102388540 - KR102318506 - KR102252095	KR102269219 - KR102251465	
JP	JP6898954	JP6240114 - JP6368695 - JP6603365 - JP6316793 - JP3202772 - JP6351564 - JP6326076 -JP6911245 - JP6881844 - JP6938834 - JP6836009 - JP7062106		
BR	BR102013016705 - BR102015002589	BR102015021504 - BR102015030919 - BR112019026030	BR102016015891 - BR102016018565	
DE	DE602013011042.5 - DE202014103152 -DE202014103153- DE602014022249.8- DE602014059155.8 - DE602015070583.1 - DE602015078837.0 - DE602019000358.7- DE102019109323 - DE602019020834.0 - DE602019041164 - DE602019005987.6- DE202021105890U1	DE102015114845 - DE102015121454 - DE202015106658 - DE102016101523 DE102016104503 - DE202017103242 - DE102018113404 - DE102018122982 DE602019000246.7 - DE202020005967.6 - DE602020034104.8 - DE602020024497	DE602012000361.8 - DE102016112997- DE102016115028 - DE202015106553- DE602021006603 - DE602022003358	DE602012000362.6 - DE602013003359.5
IT	IT1412714 - IT2679374 - IT1422684 - IT502020000015551 - IT1426510 - IT502021000055883 - IT502022000037607 - IT102015000060311- IT102018000003490- IT502020000086755 - IT102018000004581 - IT102018000006688 -IT502022000075144 - IT102018000007152 - IT502024000003072 - IT102018000007152 - IT502024000003072 - IT102019000000647 - IT502021000060860 - IT102019000013278 - IT102020000019627 - IT102020000026086 - IT102021000005306 - IT102022000017511	IT1422740 - IT1423898 - IT1425927 - IT1427478- IT1427479 - IT1427487- IT1428059- IT1428846 - IT102015000008368 IT102015000081904 - IT102016000080198 - IT102017000037002 - IT102017000062960 - IT102017000105306 - IT102017000135341- IT102017000137440 - IT102018000002639 - IT102018000005902 - IT832024000146392- IT202021000005141 - IT102019000005644 - IT502024000044446 - IT102019000005646- IT502024000012187 - IT102019000006697	IT1404540 - IT1422676 - IT102015000035401- IT102015000044745 - IT102015000060495- IT102020000021799 - IT102021000031877- IT102022000022635 - IT102022000022638	IT1404276 - IT1414122 - IT102022000010004 - IT102022000017373
MX		MX413587		
FR	FR0260141 - FR0260239 - FR0261694 - FR0260235 - FR3115839	FR0260239 - FR0262024	FR0261694	
PT	PT2918389 - PT20201000001879 - PT3820669T - PT3765258T		PT3970944T	
TR	TR202000194T4 - TR2020-GE-370420 - TR1852331 - TR2023-GE-881030		TR2023-GE-881120	
CZ	CZ2019-151144			
GB	GB3820669		GB3970944	