Documents Reviewed ’090

Ex. 1001	US Patent 11,014,090
Ex. 1001-1	File History for US Patent 11,014,090
Ex. 1003	https://www.linkedin.com/in/mikael-k-larsson-12728827
Ex. 1004	https://www.linkedin.com/in/patric-malmqvist-19bb3110
Ex. 1005	https://www.linkedin.com/in/anders-hallberg-3bba713a
Ex. 1006	https://www.nature.com/articles/d41586-021-02612-5
Ex. 1007	https://www.driveasphalt.org/why-asphalt
Ex. 1008	https://pubs.usgs.gov/periodicals/mcs2022/mcs2022-stone-crushed.pdf
Ex. 1009	https://i.ytimg.com/vi/vQCgnGrSz7M/hqdefault.jpg
Ex. 1010	https://aggregates.seprosystems.com/history-of-rock-crushers/
Ex. 1011	https://ogden_images.s3.amazonaws.com/www.mininggazette.com/images/2022/04/01160835/4-2-CCPP.gj-.jpg
Ex. 1012	U.S. Patent Publication No. 3,813,047
Ex. 1013	https://aggregates.seprosystems.com/history-of-rock-crushers/
Ex. 1014	https://savree.com/en/encyclopedia/gyratory-crusher
Ex. 1015	https://savree.com/en/encyclopedia/gyratory-crusher
Ex. 1016	International patent publication WO2014/019765
Ex. 1017	U.S. Patent Publication No. 4,410,143
Ex. 1018	U.S. Patent Publication No. 6,270,026
Ex. 1019	U.S. Patent Publication No. 4,060,205
Ex. 1020	https://pbase.com/mainecruising/fitting_a_prop
Ex. 1021	https://www.surpluscenter.com/Hydraulics/Hydraulic-Pumps/Clutch-Pumps-Hydraulic/2-32-cu-in-Hydraulic-Pump-w-Tapered-Shaft-for-Electric-Clutch-Rexroth-AZPN10036RXR12MA-9-1738-P.axd
Ex. 1022	https://img.directindustry.com/images_di/photo-g/20030-2339083.jpg
Ex. 1023	https://www.brandnewengines.com/cdn/shop/products/SAM_3681_1024x.jpg
Ex. 1024	https://ashdowntooling.co.uk/products/1-5mm-13mm-lathe-tailstock-drill-chuck-morse-taper-3-mt3-to-b16-arbor
Ex. 1025	Machine Design Data Handbook, K. Lingaiah, c1994
Ex. 1026	https://www.cgtk.co.uk/metalwork/data/morse
Ex. 1027	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3779551/
Ex. 1028	SAE J755
Ex. 1029	SAE J1419
Ex. 1030	ASME B18.8.2
Ex. 1031	U.S. Patent Publication No. 4,019,344
Ex. 1032	U.S. Patent Publication No. 3,343,376
Ex. 1033	U.S. Patent Publication No. 2,840,399
Ex. 1034	U.S. Patent Publication No. 3,228,102
Ex. 1035	U.S. Patent Publication No. 4,829,718
Ex. 1036	U.S. Patent Publication No. 2,764,437
Ex. 1037	“Accurate mounting of bearings, propellers and gears has never been quicker…” by SKF (3603e_skf_hydraulic_bearing_techniques.pdf)
Ex. 1038	“Hydraulically Fitted Hubs, Theory and Practice” by Michael M. Calistrat (T91-10.pdf)
Ex. 1039	“Hydraulic Removal of Coupling Hubs – Keyed and Keyless” by Michael Calistrat and Robert Parker (T22153-160)
Ex. 1040	U.S. Patent Publication No. 8,302,754
Ex. 1041	U.S. Patent Publication No. 7,048,214