

Tadiran Consumer and Technology Products Ltd. – STATUS REPORT - 01-09-2021**PATENTS****1. Method and Device for Cleaning of Ionizing Electrodes - (Riskin-3)**

Country	Application No.	Client Ref	File Code	Filed	Patent No. (Publication No.)	Grant Date (Pub. Date)	Next Renewal	Status
China	201780091748.9		153690	19/4/2017	CN 110740816	31/1/2020		Pending
Europe	17906654.3		153692	19/4/2017	3612311	26/2/2020	19/04/2022	Pending
India	201947045390		153691	19/4/2017				Pending
U.S.A.	14/976,374		149287	21/12/2015	9,630,185	25/4/2017	25/10/2024	Granted

2. Air Disinfection Apparatus and Method of Use - (262022)

Country	Application No.	Client Ref	File Code	Filed	Patent No. (Publication No.)	Grant Date (Pub. Date)	Next Renewal	Status
Albania	19794705.4		155399	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Austria	19794705.4		155400	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Belgium	19794705.4		155401	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Bulgaria	19794705.4		155402	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
China	201980024185.0		154535	25/9/2019	CN 112739389	30/4/2021		Pending
Croatia	19794705.4		155403	25/9/2019	3743196	31/3/2021	25/09/2021	Granted

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2. Air Disinfection Apparatus and Method of Use - (262022)

Country	Application No.	Client Ref	File Code	Filed	Patent No. (Publication No.)	Grant Date (Pub. Date)	Next Renewal	Status
Cyprus	19794705.4		155404	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Czech Republic	19794705.4		155405	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Denmark	19794705.4		155406	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Estonia	19794705.4		155407	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Europe	19794705.4		154536	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Finland	19794705.4		155408	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
France	19794705.4		155409	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Germany	19794705.4		155410	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Greece	19794705.4		155411	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Hungary	19794705.4		155412	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Iceland	19794705.4		155413	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
India	202047042005		154537	25/9/2019				Pending
Ireland	19794705.4		155414	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Israel	262022		153633	27/9/2018	262022	1/3/2021	Expires 27/9/2038	Granted
Italy	19794705.4		155415	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Japan	2020-553649		154538	25/9/2019				Pending
Korea	10-2020-7028324		154539	25/9/2019	10-2288840	5/8/2021		Granted
Latvia	19794705.4		155416	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Lithuania	19794705.4		155417	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Luxembourg	19794705.4		155418	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Macedonia	19794705.4		155419	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Malta	19794705.4		155420	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Monaco	19794705.4		155421	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Netherlands	19794705.4		155422	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Norway	19794705.4		155423	25/9/2019	3743196	31/3/2021	25/09/2021	Granted

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2. Air Disinfection Apparatus and Method of Use - (262022)

Country	Application No.	Client Ref	File Code	Filed	Patent No. (Publication No.)	Grant Date (Pub. Date)	Next Renewal	Status
Poland	19794705.4		155424	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Portugal	19794705.4		155425	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Romania	19794705.4		155426	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
San Marino	19794705.4		155427	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Serbia/Montenegro	19794705.4		155428	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Slovakia	19794705.4		155429	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Slovenia	19794705.4		155430	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Spain	19794705.4		155431	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Sweden	19794705.4		155432	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Switzerland	19794705.4		155433	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
Turkey	19794705.4		155434	25/9/2019	3743196	31/3/2021	25/09/2021	Granted
U.S.A.	16/980,365		154540	25/9/2019	2021-0046210	18/2/2021		Allowed
United Kingdom	19794705.4		155435	25/9/2019	3743196	31/3/2021	25/09/2021	Granted

3. Method of Separation of Hydrogen Peroxide and Ozone in the Corona Discharge Zone and an Ozone-free Disinfector using said Method - (269021)

Country	Application No.	Client Ref	File Code	Filed	Patent No. (Publication No.)	Grant Date (Pub. Date)	Next Renewal	Status
Israel	269021		154130	29/8/2019				Pending
PCT	PCT/IL2020/050608		154323	1/6/2020	WO 2021/038551	4/3/2021		Pending

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TRADEMARKS

1. PeroxMaker and Design - (303074)

Country	Application No.	Class	Client Ref	File Code	Filed	Trademark No.	Date of Registration	Next Renewal	Status
List of Goods:									
Class 11: Apparatus and instruments for the production of hydrogen peroxide; apparatus and instruments for converting water to hydrogen peroxide; apparatus and instruments for the ionization of water in air; all included in class 11.									
Israel	303074	11		151976	21/2/2018	303074	3/7/2018	21/2/2028	Registered

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