.Brand TLD Designation Application for .FROGANS

Internet Corporation for Assigned Names and Numbers ("ICANN")
12025 Waterfront Drive, Suite 300
Los Angeles, California 90094
Attention: New gTLD Program Staff

RE: Application for .Brand TLD Designation

OP3FT ("Registry Operator"), in connection with the execution of the Registry Agreement for the .frogans TLD (the "Registry Agreement"), hereby applies for .frogans TLD to be qualified by ICANN as a .Brand TLD.

Registry Operator confirms and represents to ICANN that the TLD meets each of the criteria for the TLD to be qualified as a .Brand TLD, as described in the .Brand TLD Application Process and Specification 13 attached thereto, and that all supplemental material accompanying this application is accurate and not misleading in any respect. Registry Operator also represents that the trademark registration attached hereto as <u>Exhibit A</u>, the registration policies attached hereto as <u>Exhibit B</u>, and the SMD file ID number attached hereto as <u>Exhibit C</u> are complete and accurate copies of the official trademark registration, Registry Operator's registration policies for the TLD, and the SMD file ID for the TLD for which this application is submitted respectively.

Registry Operator agrees that if Registry Operator makes any changes to its registration policies for the TLD (whether before or after this application has been approved) that may disqualify the TLD as a .Brand TLD, it will promptly provide ICANN with a complete and accurate copy of the revised registration policies. In addition, if Registry Operator fails to maintain the trademark registration underlying its .Brand TLD application, it shall promptly notify ICANN of such failure. Registry Operator also agrees to maintain the criteria required to qualify as a .Brand TLD and to immediately notify ICANN of any changes in circumstances that could alter the statements made, and supporting materials provide with, this application.

Registry Operator acknowledges and agrees that this letter is binding on Registry Operator and, if any of the foregoing representations and agreements becomes untrue or not complied with, it shall be deemed a breach of the Registry Agreement by Registry Operator, and ICANN may assert its rights under the Registry Agreement, including by determining that the TLD no longer qualifies as a .Brand TLD pursuant to the terms of Specification 13.
Questions about this request should be directed to ▮▮▮▮▮▮▮▮▮▮▮▮▮▮

Submitted by: ▮▮▮▮▮▮▮▮▮▮▮▮▮
Position: President of the Board of Directors
Dated: September 1, 2014
Email: ▮▮▮▮▮▮▮▮▮▮▮▮▮

OP3FT
Fonds de dotation
6, square Mozart
75016 Paris - France
Siren n° 750 584 864

Exhibit A

Trademark Registration

Enregistré / Registered 08/03/2011

No 009303397

OHMI – OFFICE DE L'HARMONISATION DANS LE MARCHÉ INTÉRIEUR
MARQUES, DESSINS ET MODÈLES
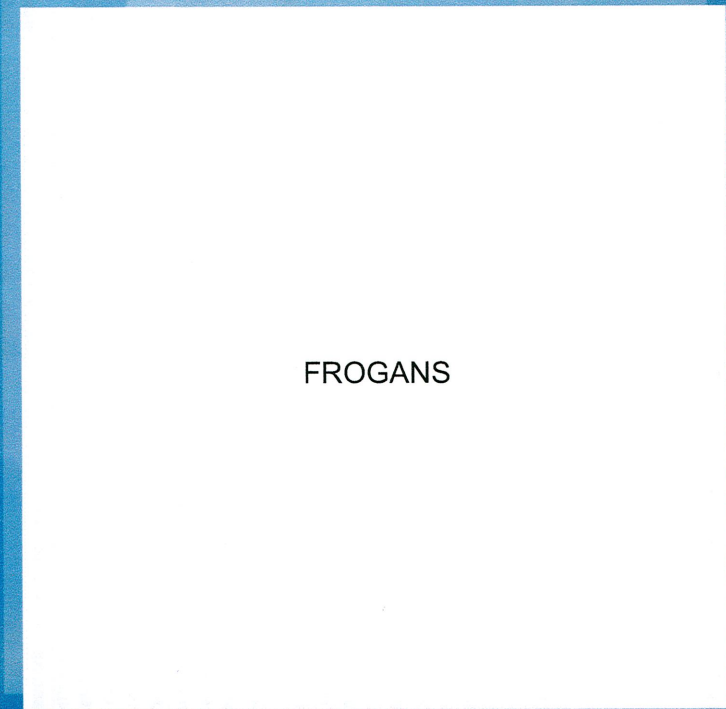
CERTIFICAT D'ENREGISTREMENT

Le présent Certificat d'Enregistrement est délivré pour la marque communautaire identifiée ci-joint. Les mentions et les renseignements qui s'y rapportent ont été inscrits au Registre des Marques Communautaires.

OHIM – OFFICE FOR HARMONIZATION IN THE INTERNAL MARKET
TRADE MARKS AND DESIGNS

CERTIFICATE OF REGISTRATION

This Certificate of Registration is hereby issued for the Community Trade Mark identified below. The corresponding entries have been recorded in the Register of Community Trade Marks.

FROGANS

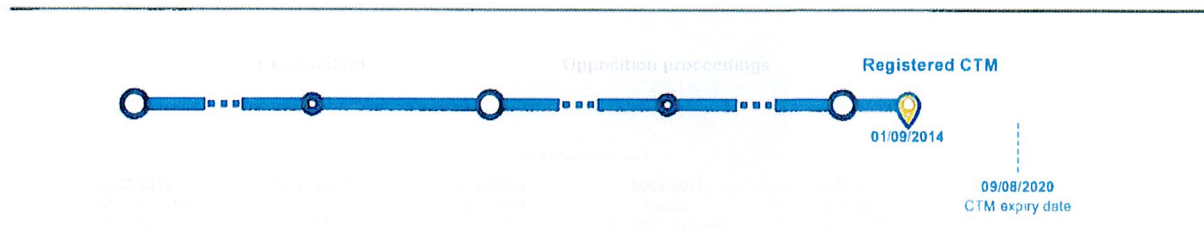*Le Président / The President*

António Campinos

CTM file information

FROGANS
009303397

Timeline

Opposition proceedings

Registered CTM
01/09/2014

09/08/2020
CTM expiry date

Trade mark information

Name	**FROGANS**	Filing date	**09/08/2010**
Filing number	**009303397**	Registration date	**08/03/2011**
Basis	**CTM**	Expiry date	**09/08/2020**
Date of receipt	**09/08/2010**	Designation date	
Type	**Word**	Filing language	**French**
Nature	**INDIVIDUAL**	Second language	**English**
Nice classes	**9, 35, 38, 42 (Nice Classification)**	Application reference	**M_230_EM_FROGANS**
		Trade mark status	**Registered**
Vienna Classification		Acquired distinctiveness	**No**

Goods and services

English (en)

9 Apparatus for recording, transmission or reproduction of sound or data; magnetic data carriers; telecommunications terminals; computer software, among other software for providing access to an electronic mail service; terminals allowing access to several media; apparatus for the storage, conversion, processing and transmission of data, information and signals; computer software packages; computers, among other computer servers; computer, data transmission and telephone terminals, among other for access to world-wide communications networks (such as the Internet) or private access networks (such as an Intranet); computer memories, electronic memories, modems, interfaces (for computers) and microprocessors providing among other access to multimedia data banks; coded optical data reading apparatus and instruments; computer database servers; CD-ROMs, digital optical discs, digital optical compact discs; data processing apparatus (instruments) providing access to multimedia data banks; sensors, detectors, readers of access codes or smart cards, microprocessors; computer and computer sofware, including computer software for applications in the field of networks, management of computer systems and the design of other software; computer programs, computer sofware and software packages for remote connection to computers or computer networks; computer programs for searching the contents of remote computers and computer networks; navigation software, namely software enabling the user to navigate through computer networks, and in particular for worldwide telecommunications networks (Internet) or private access networks (Intranet).

35 Business transactions on electronic communication networks; promotion of Internet sites for others; Providing facilities for exhibitions.

38 Press and information agencies; telecommunications services; communications by telephone, radio, radiotelephony, telegraph, and by remote processing of all kinds, by interactive videotex, and in particular by computer terminals, computer peripheral devices or electronic and/or digital equipment, by videophone and video entry phone; transmission of

information by means of data transmission or by satellite; sending and transmission of telegrams and messages; telex services, telegrams; data transmission, in particular high-speed (packet) transmission for public network operators and companies; forwarding and transmission of computerised documents; transmission of information relating to a directory of Internet users; electronic mail, dissemination of information by electronic means, among other via worldwide (Internet) or private access communications networks (intranet); satellite transmission; transmission and dissemination of data, sound and images, whether or not computer-aided; cellular telephone communication; secure transmission of data, among other with access codes; communication by computer terminal; press and information agencies; providing access to a cellular telephone network including a subscription or package deal;providing access to national and international computer servers; worldwide computerised telecommunications networks; transmission of information contained in downloadable software from a world-wide computer network (internet) and among other browser software; services providing access to worldwide computer networks;data search and collection on computer networks; providing access for users to computer networks for transfer and dissemination of data; leasing access time to a computer database server, among other for world-wide (Internet) or private access (intranet) telecommunications networks.

42 Design of computer and telecommunications systems; design and development of high speed equipment for public network operators and companies; engineering services for applications on large and medium-sized computer systems; computer management services, namely computer facilities management; assistance in the operation of computer, telecommunications and data transmission networks;surveying, consultancy and technical advice in the fields of telecommunications, computers and the Internet; engineering and administration (programming) of telecommunications networks; electronic security consultancy services;surveying for the installation of telecommunications terminals, national or international database servers, centres providing access to a computer network; computer rental; design (creation) of computer software, and in particular navigation software; computer programming; Scientific and insdustrial research; updating of databases and software; computer software maintenance services; creation of virtual and interactive images;computer services and on-line services, namely: creation (design) of indexes of data, sites and other sources available on computer networks;research and collection of sites and other sources available on computer networks;design, creation, hosting and maintenance of internet sites for third parties; encryption and coding of computer language; indexing of Internet sites; research and monitoring of Internet sites; services of offices recording electronic and/or digital addresses or groups of electronic and/or digital addresses acting as identifiers on global (including Internet) and local (including intranet) computer networks, namely: coordination, allocation and examination of assignments of technical parameters; recording of electronic and/or digital addresses acting as identifiers in catalogues, directories, search engines and on-line content, via the Internet and other computer networks; coordination of address and identifier space for the Internet and/or more generally for global or local computer networks (intranet); accreditation of service providers specialising in recording electronic and/or digital addresses acting as identifiers on global and/or local computer networks; establishment and monitoring of procedures to be followed in particular by selected service providers for recording electronic and/or digital addresses acting as identifiers on global and/or local computer networks; establishment of alternative rules for resolving conflicts between identifiers on global and/or local computer networks; management, monitoring and delegation of alternative conflict resolution procedures; issuance and management of digital certificates for authentication or encryption of an electronic and/or digital communication, or authentication of a digital signature in an electronic and/or digital transaction or communication, over the Internet and other computer networks and providing technical and customer support in connection therewith; creation and implementation of procedures and practices for issuance and management of digital certificates.

Description

No entry

Owners

OP3FT

ID	501081	Country	FR - France	Correspondence address	
Organisation	OP3FT	State/county	n/a	OP3FT	Can be accessed and changed by authorised user via the User Area
Legal status	Legal Entity	Town	Paris	6 square Mozart F-75016 Paris FRANCIA	
		Post code	75016		
		Address	6 square Mozart		Can be accessed and changed by authorised user via the User Area
					Can be accessed and changed by authorised user via the User Area

Representatives

WITETIC

ID	47885	Country	FR - France

Organisation	n/a	State/county	n/a	Correspondence address	00 33-142273030
Legal status	Legal Person	Town	Paris	WITETIC	
Type	Association	Post code	75017	21 rue Léon Jost	00 33-142278153
		Address	21 rue Léon Jost	F-75017 Paris FRANCIA	info@witetic.eu

Correspondence

From	Procedure	Filing number	Subject	Date	Actions
	Recordal	006820016	Application form and attachment	28/09/2012	
	Recordal	006820016	C.1.3. Owner - change of name & address - entry on the register M - automatic template	28/09/2012	
	Recordal	006367729	Transfers - entry on the register.	22/03/2012	
	Recordal	006367729	Transfers - entry on the register.	22/03/2012	
	Recordal	006367729	Letter to OHIM	21/03/2012	
	Recordal	006367729	Application form and attachment	21/03/2012	
	CTM	009303397	Cover letter for registration certificate.	24/11/2011	
	CTM	009303397	Certificate of Registration	23/11/2011	
	Recordal	006064169	Correction of errors - notification of entry	17/11/2011	
	CTM	009303397	Cover letter for registration certificate.	14/03/2011	

Showing 1 to 10 of 21 entries

IR transformation

No entry

Seniority

Filing number	Registration number	Country	Priority date	Filing date	Registration date	International code	Status
	224819	Ireland			23/01/2001	EU	REFUSED
762034	0762034	Denmark		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Estonia		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Finland		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	United Kingdom		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Greece		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Sweden		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Austria		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Bulgaria		22/01/2001	22/01/2001	Madrid	ACCEPTED
762034	0762034	Benelux		22/01/2001	22/01/2001	Madrid	ACCEPTED

Showing 1 to 10 of 22 entries

Exhibition priority

No entry

Priority

No entry

Publications

Bulletin number	Date	Section	Description
2010/224	29/11/2010	A.1	Applications published under article 40 CTMR
2011/048	10/03/2011	B.2	Registrations with amendments since the application was published
2011/221	22/11/2011	B.4.2	Correction of errors - Relative errors
2012/059	26/03/2012	C.1.1	Proprietor - Total transfers
2012/188	02/10/2012	C.1.3	Proprietor - Change of name and address

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Cancellation

No entry

Recordals

Bulletin number	Date	Section	Filing number	Title	Subtitle
2011/221	22/11/2011	B.4.2	006064169	Correction of errors	Relative errors
2012/059	26/03/2012	C.1.1	006367729	Proprietor	Total transfers
2012/188	02/10/2012	C.1.3	006820016	Proprietor	Change of name and address

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Oppositions

No entry

Appeals

No entry

Decisions

No entry

Renewals

No entry

Trade mark relations

No entry

Exhibit B

FROGANS TLD REGISTRATION POLICY

Pursuant to OP3FT's answers to question 18 of the .frogans TLD application, especially sections 18.3 and 18.4:

The OP3FT uses the .frogans TLD with the aim of ensuring the security, stability and reliability of the Frogans layer for the benefit of all Internet users.

The OP3FT uses .frogans TLD domain names for addressing the computers that are dedicated to the functioning of the Frogans layer on the Internet.

These computers are to be used, for example:

- for the distribution of the free software application that allows all Internet users to navigate Frogans sites (Frogans Player);

- for the resolution of Frogans addresses from anywhere on the Internet.

This use of the .frogans TLD is inspired by the use of the .net TLD, as specified by Jon Postel in RFC 1591 (March 1994).

The OP3FT will not use .frogans TLD domain names for naming Frogans sites. Indeed, the global addressing system of the Frogans layer (Frogans Network System) relies on Frogans addresses, whose specific and simple pattern (network-name*site-name) is not related to the Uniform Resource Identifier (URI) scheme.

The use of the .frogans TLD adheres to ICANN's principles for keeping the Internet secure, stable and interoperable, while encouraging more innovation on the Internet.

For more information on the use of .frogans TLD: https://nic.frogans/

With respect to the OP3FT's public-interest mission and in consideration of the use of the .frogans TLD specified above, the registration policy for the .frogans TLD is as follows:

- The OP3FT will always be the sole and unique holder of domain names in the .frogans TLD registry;

- The OP3FT will never commercialize any domain names in the .frogans TLD registry to third parties;

- The maximum number of domain names in the .frogans TLD registry will be 1,000.

The registration policy for the .frogans TLD will be compliant with all applicable policies required by ICANN.

Exhibit C

Signed Mark Data File ID Number

smdID: █████████████████████████