

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7217718

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CRISP SENSATION HOLDING S.A.	02/25/2022
RECEIVING PARTY DATA		
Name:	CRISP SENSATION TECHNOLOGY BV	
Street Address:	VALETON 3	
City:	ZALTBOMMEL	
State/Country:	NETHERLANDS	
Postal Code:	LW 5301	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Patent Number:	9585414	
CORRESPONDENCE DATA		
Fax Number:		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
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Email:	nkesselring@nyemaster.com	
Correspondent Name:	NYEMASTER GOODE, P.C.	
Address Line 1:	700 WALNUT STREET	
Address Line 2:	SUITE 1600	
Address Line 4:	DES MOINES, IOWA 50309	
ATTORNEY DOCKET NUMBER:	3_CRI-P1714USC2	
NAME OF SUBMITTER:	TODD A. VAN THOMME	
SIGNATURE:	/Todd Van Thomme/	
DATE SIGNED:	03/10/2022	
Total Attachments: 5		
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PATENT ASSIGNMENT

THIS ASSIGNMENT is made this 25th day of February 2022

BETWEEN

CRISP SENSATION HOLDING SA of 1, rue Pedro-Meylan, CH-1208 Geneva, Switzerland, OF THE ONE PART

(hereinafter "*the Assignor*")

AND

CRISP SENSATION TECHNOLOGY BV of Valeten 3 5301 LW Zaltbommel, Netherlands, OF THE OTHER PART

(hereinafter "*the Assignee*")

RECITALS

- (A) The Assignor is the proprietor of the patents and patent applications listed in the schedule hereto ("*the Patents*").
- (B) The Assignor has agreed to assign all rights, title, interest and property in the Patents to the Assignee, together with all ancillary rights relating thereto upon the following terms.

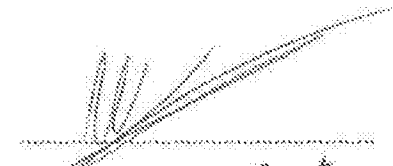
OPERATIVE PROVISIONS

- 1. In consideration of the sum of Euros 10.00 paid by the Assignee to the Assignor, the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby assigns to the Assignee all rights, title, interest and property in the Patents, with full title guarantee, with the intent that the Patents shall vest in the name of the Assignee, along with the right to recover and to bring proceedings to recover damages and/or obtain other remedies in respect of infringement of the Patents whether committed before or after the date of this Agreement to HOLD the same unto the Assignee absolutely.
- 2. At the request and cost of the Assignee, the Assignor will execute and sign all such instruments, applications, deeds, documents and so all such acts and things as may be reasonably required by the Assignee to enable the Assignee or its nominee to:

- (a) enjoy the full and exclusive benefit of the Patents and of the property rights hereby assigned;
- (b) fully and effectively vest the same in the Assignee; and
- (c) formally register the Assignee's title in the same at the relevant Patents Office.

IN WITNESS whereof the parties have executed this document on the date first above written.

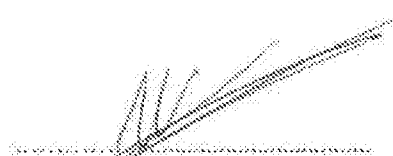
Signed for and on behalf of the Assignor:
CRISP SENSATION HOLDING SA


Name: W. J. v. Gen. team
Position: SOLE SHAREHOLDER

In the presence of:

(Witness) 
Name: L. HENDRIKSE, CEO

Signed for and on behalf of the Assignee:
CRISP SENSATION TECHNOLOGY BV


Name: W. J. v. Gen. team
Position: SOLE SHAREHOLDER

In the presence of:

(Witness) 
Name: L. HENDRIKSE, CEO

SCHEDULE

Matter Code	Short title	Status	Application number	Grant number	County
CR1-P1714AU	CRUMB	Granted (active)	PCT/GB2009/001617	2009265395	AU
CR1-P1714BR	CRUMB	Granted (active)	PCT/GB2009/001617	P1 0914750-0	BR
CR1-P1714CN	CRUMB	Granted (active)	PCT/GB2009/001617	Z1 200980134481 2	CN
CR1-P1714EA	CRUMB	Granted (active)	PCT/GB2009/001617	020120	RU
CR1-P1714JP	CRUMB	Granted (active)	PCT/GB2009/001617	5433687	JP
CR1-P1714KR	CRUMB	Granted (active)	PCT/GB2009/001617	10-1523806	KR
CR1-P1714SG	CRUMB	Granted (active)	PCT/GB2009/001617	201009413-4	SG
CR1-P1714ZA	CRUMB	Granted (active)	PCT/GB2009/001617	2010/09152	ZA
CR1-P1714EPCH	CRUMB	Granted (active)	EP09772781.2	EP2207434	CH
CR1-P1714EPDE	CRUMB	Granted (active)	EP09772781.2	60 2009 002027.7	DE
CR1-P1714EPFR	CRUMB	Granted (active)	EP09772781.2	EP2207434	FR
CR1-P1714EPGB	CRUMB	Granted (active)	EP09772781.2	EP2207434	GB
CR1-P1714EPT	CRUMB	Granted (active)	EP09772781.2	50201190199022112	IT
CR1-P1714EPNL	CRUMB	Granted (active)	EP09772781.2	EP2207434	NL
CR1-P1714US	CRUMB	Granted (active)	12/669853	8524301	US
CR1-P1714EP-DIVCH	CRUMB DIVISIONAL	Granted (active)	EP11163536.3	EP2387889	CH
CR1-P1714EP-DIVDE	CRUMB DIVISIONAL	Granted (active)	EP11163536.3	60 2009 018 456.3	DE
CR1-P1714EP-DIVFR	CRUMB DIVISIONAL	Granted (active)	EP11163536.3	EP2387889	FR
CR1-P1714EP-DIVGB	CRUMB DIVISIONAL	Granted (active)	EP11163536.3	EP2387889	GB
CR1-P1714EP-DIVIT	CRUMB DIVISIONAL	Granted (active)	EP11163536.3	50201390218916912	IT
CR1-P1714EP-DIVNL	CRUMB DIVISIONAL	Granted (active)	EP11163536.3	EP2387889	NL
CR1-P1714USC2	CRUMB CONTINUATION	Granted (active)	14/737762	9585414	US
CR1-P1714USD1	CRUMB DIVISIONAL	Granted (active)	13/953585	9295272	US
CR1-P2733AU	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/056055	2011206400	AU
CR1-P2733BR	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/056055	BR 11 2012 017424.0	BR

Matter Code	Short title	Status	Application number	Grant number	Country
CRI-P2733CN	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/050055	ZL 201180006283.5	CN
CRI-P2733EA	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/050055	021566	Russia only
CRI-P2733EP-CH	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	EP1151176.2	EP2374361	CH
CRI-P2733EP-DE	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	EP1151176.2	60 2011 000 029.2	DE
CRI-P2733EP-FR	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	EP1151176.2	EP2374361	FR
CRI-P2733EP-GB	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	EP1151176.2	EP2374361	GB
CRI-P2733EP-IT	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	EP1151176.2	502012902074223	IT
CRI-P2733EP-NL	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	EP1151176.2	EP2374361	NL
CRI-P2733JP	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/050055	5739911	JP
CRI-P2733KR	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	10-2018-7008235	10-1979166	KR
CRI-P2733SG	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/050055	201204722-1	SG
CRI-P2733TH	STABILISER - PRECOAT & FINE CRUMB	Pending	1201003510	63342	TH
CRI-P2733US	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	12/764421	8765202	US
CRI-P2733US-C1	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	14/266611	10375983	US
CRI-P2733ZA	STABILISER - PRECOAT & FINE CRUMB	Granted (active)	PCT/GB2011/050055	2012/04749	ZA
CRI-P2908BR	DUAL CRUMB	Allowed	PCT/EP2012/050736	1120130190930	BR
CRI-P2908CN	DUAL CRUMB	Granted (active)	PCT/EP2012/050736	ZL 201280006076.4	CN
CRI-P2908EPCH	DUAL CRUMB	Granted (active)	EP1152415.3	EP2481294	CH
CRI-P2908EPDE	DUAL CRUMB	Granted (active)	EP1152415.3	60 2011 009 392.4	DE
CRI-P2908EPFR	DUAL CRUMB	Granted (active)	EP1152415.3	EP2481294	FR
CRI-P2908EPGB	DUAL CRUMB	Granted (active)	EP1152415.3	EP2481294	GB

Matter Code	Short title	Status	Application number	Grant number	Country
CR1-P2908EPIT	DUAL CRUMB	Granted (active)	EP11152415.3	50201400000257011	IT
CR1-P2908EPNL	DUAL CRUMB	Granted (active)	EP11152415.3	EP2481294	NL
CR1-P2908JP	DUAL CRUMB	Granted (active)	PCT/EP2012/050736	5980814	JP
CR1-P2908KR	DUAL CRUMB	Granted (active)	PCT/EP2012/050736	10-1586129	KR
CR1-P2908US	DUAL CRUMB	Granted (active)	13/015491	9326537	US
CR1-P3292US-C2	CRUMB DRYER CONT. 2	Granted (active)	14/505402	9433237	US

PATENT

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