Certificado de Registro

El presente documento acredita que en el Registro de Propiedad Intelectual de SAFE CREATIVE tuvo lugar **con fecha 22 de febrero de 2020 a las 19:22** UTC la inscripción de la obra con código 2002223148536 y título "*MODELO DEL GLOBO AEROSTATICO PARA POSICIONAMIENTO WEB*" realizada por el usuario con código 1904123066334.

Este registro conserva un fichero con una copia o descripción de la obra, y como prueba para su identificación y de la fecha y hora de su registro se emite este documento, con fecha de 22 de febrero de 2020 a las 19:20 UTC, adjuntándose los siguientes elementos probatorios:

El fichero registrado genera las siguientes huellas digitales:

SHA1: **f55433bb6c0c95a7e3fd22d0d0e1bedea0de6a65**

SHA256: **7aac05f9f1a1002963037444b41516ce27ff1e2ffa45225c55698c3c2645bc86**

SHA512: **8336e1d6b5f2bf52237fa8e5e9a5a1232dfbc0e24b95ebd3910aaa7760778a27 19e8efd9e7e189bde8a4fa99ea38e56f82a3924d2c09becfa3a1e662da09ab7f**

Identificación sellada:

276911+f55433bb6c0c95a7e3fd22d0d0e1bedea0de6a65+7aac05f9f1a1002963037444b41516ce27ff1e2ffa45225c55698c3c2645bc86+8336e1d6b5f2bf52237fa8e5e9a5a1232dfbc0e24b95ebd3910aaa7760778a2719e8efd9e7e189bde8a4fa99ea38e56f82a3924d2c09becfa3a1e662da09ab7f+

Autoridad de Sellado de Tiempo: https://safestamper.com/tsa

Resultado:

MIISwjAVAgEAMBAMDk9wZXJhdGlvbiBPa2F5MIISpwYJKoZIhvcNAQcCoIISmDCCEpQCAQMxDzAN
BglghkgBZQMEAgMFADCBzwYLKoZIhvcNAQkQAQSggb8Egbwwgbk CAQEGCisGAQQBg5UVAQEwITAJ
BgUrDgMCGgUABBRbHpX59NpwpSCezBLxsjZcnC6bUQIDBnAYGA8yMDIwMDIyMjE5MTg0MFowAwIB
PAIBZKBnpGUwYzELMAkGA1UEBhMCRVMxFTATBgNVBAoMDFNhZmUgU3RhbXBlcjEYMBYGA1UEAwwP
c2FmZXN0YW1wZXIuY29tMSMwIQYJKoZIhvcNAQkBFhRkZXZAc2FmZWNyZWF0aXZlLm9yZ6CCDeQw
ggWdMIIDhaADAgECAgEOMA0GCSqGSIb3DQEBCwUAMIGkMQswCQYDVQQGEwJFUzEWMBQGA1UEChMN
U2FmZSBDcmVhdGl2ZTEgMB4GA1UECxMXQ2VydGlmaWNhdGlvbiBBdXRob3JpdHkxNjA0BgNVBAMT
LVNhZmUgQ3JlYXRpdmUgUHJpbWFyeSBDZXJ0aWZpY2F0aW9uIEF1dGhvcml0eTEjMCEGCSqGSIb3
DQEJARYUcGtpQHNhZmVjcmVhdGl2ZS5jb20wHhcNMTgwMzI3MTMxMTA1WhcNMjAwNDI1MTMxMTA1
WjBjMQswCQYDVQQGEwJFUzEVMBMGA1UECgwMU2FmZSBTdGFtcGVyMRgwFgYDVQQDDA9zYWZlc3Rh
bXBlci5jb20xIzAhBgkqhkiG9w0BCQEWFGRldkBzYWZlY3JlYXRpdmUub3JnMIICIjANBgkqhkiG
9w0BAQEFAAOCAg8AMIICCgKCAgEAlGtwi6T9C+yZQdmy3iRyRvB5wYr061uuGBIuAm3ofxVowkcF
H91Y8detRyHWWWIVZVCUMC32eSghpA/1TLaf6IZVEhfu9unYLJfW3eL63Y30kRzDdas6cjHZTLrE
VbjnKI9aIvS68yxbSMMoGdZbxz7AR6NnWneKhq+YNjBc329W/7c9goXj+eG4YvDxkyB4T0/yu9/H
HKm81MMXgfvLVnypJmGqYw0V4EXZXf7qLYYuvKbdmRbTu0M/h0P1eiA0xTvIZad8zHRUk/kjgP0A
lGBao1cubaeCo/Jh+OzDupnTtSaz8Xl01EX/o011AENmzxeZLxuFCbI8IMIF7TCFbDmvA5srMTU9
xcV822ym5i1GP4RxBuXX/rAm9mySJcoG8m1COt75UFYXG9jOidqwGiAwBY14sngnM7BVO2l7DsUB
0LPnZT/qqjjZ+QjlQIo5Fo+wGWZrmVKBfXH+Pz5bN6U8KbuA/sp4Bxc9hyb3UWf74MSqqkaTPW4y
XM2XKruso7caoWx30Sh3EKkTO/j+Dvla3jK7MUE2GLFpnIsBkVAnfMCMSrW5M5q5yiZy/FyKvAQT

GvG22ez2U9kgquOI62IYpKClvQclgbYQRgHDf7HsaULKQcrbU+7P9xsgmIEght7QUR/3v3G2nran
J+vYFF5dEJN1Izn74iaj6XbMsHECAwEAAaMaMBgwFgYDVR0lAQH/BAwwCgYIKwYBBQUHAwgwDQYJ
KoZIhvcNAQELBQADggIBAAtz3mMJ2Q3RqZ4douyk/vUUw8mV//DKgkZJkq5//RTBFuAMRJgt1YJs
W/KTYKRMZJtj+4ZwVXmO9xSpNVDvmzIzd/WFyoZU5YVzS0LMTRP2+eW+xORt5LVN5iisTnekLU3a
ghpk6NHOXdzkcKg9e/Ibj7Yr3qaJJXSUZZszI0kf5hoMIGO26c1coTK9xvJJae10D9NSCReTKEqh
mXKUkAdvjH7DUHdDtIEoLPAwy3WNJUABMB5pQvVnD6hMi5M6YO2pcDme+Pci3crUtcqkA556DTyX
Un92Tkqssziwjg1bddYtK05f3VUNDfj8LtCBEIDnevdmyiDd3Lwdy9Wkv98ai6Jixl/8bN7+Bjcj
cMs5iR/f3+fyGUZyJhcuiJz1JOQtD/s+l/7qGGnLH8DlBKQkmjgfuewROtPlkwcZeWaHHskcDS2D
foGKN/pfbtR6rax8knPQf9uec0isjZcsEllJEg/D0m8FiCnopfo/RSyfzYpg0qh1Yotd2P6mAhSl
VTqC4tBJHO1O6RykWy32hie0Q5DJ3+kRjqcb5QO3ygKaM6CHw7xNikqhDwqexcD2KFU2td3Q+PWQ
b8T7RMDJQf+9rNRCxSNjS0HuCjmFjZYshs0EHKCrqxg64Wn2oDsXJ9s+PcP51cYkL1EiV9nBF6Zz
Qtc2FORNBh9uHQv83AAhMIIIPzCCBiegAwIBAgIJAJr/uXgIzDNAMA0GCSqGSIb3DQEBBQUAMIGk
MQswCQYDVQQGEwJFUzEWMBQGA1UEChMNU2FmZSBDcmVhdGl2ZTEgMB4GA1UECxMXQ2VydGlmaWNh
dGlvbiBBdXRob3JpdHkxNjA0BgNVBAMTLVNhZmUgQ3JlYXRpdmUgUHJpbWFyeSBDZXJ0aWZpY2F0
aW9uIEF1dGhvcml0eTEjMCEGCSqGSIb3DQEJARYUcGtpQHNhZmVjcmVhdGl2ZS5jb20wHhcNMDgw
NDI5MjE0MDQ3WhcNMzgwNDIyMjE0MDQ3WjCBpDELMAkGA1UEBhMCRVMxFjAUBgNVBAoTDVNhZmUg
Q3JlYXRpdmUxIDAeBgNVBAsTF0NlcnRpZmljYXRpb24gQXV0aG9yaXR5MTYwNAYDVQQDEy1TYWZl
IENyZWF0aXZlIFByaW1hcnkgQ2VydGlmaWNhdGlvbiBBdXRob3JpdHkxIzAhBgkqhkiG9w0BCQEW
FHBraUBzYWZlY3JlYXRpdmUuY29tMIICIjANBgkqhkiG9w0BAQEFAAOCAg8AMIICCgKCAgEAwLCZ
DBdqtQJrv+9PY0VhjGFySai2wNmgCS5POP4LS7NXIR8mId/eCIG2VyplaTPcbFDbpZtv18MBvMqo
6Kdo2i6vfgRM0kj31Cffl3MT7cRtcgEBxFC3cR8kv135D6HEvH6xxk1Tx5dVjHK2mBt2ZXa2gcCy
q5ZjNuNDoikrS17a0b996lnG4d1jrU2sktXM+QqPzngCmQh740RAGeyXudb9fKnt+0+HRD/CXQmk
tBfCXhPJbv79mOt1kr2CBWVsBnueQbf9ntuucS1ClwGUdsHHJhVFRWdFckUV0bgIMWgKw0JWDH7b
SNzL7HF1lmujVAaJsHsaEFZAB5iv8DT5VyCRHOxoi61rv85CcK5Z0ogbVwp6CxvERJ1ddqMs86sZ
SAu3T+fyNGPo0r00PZes6Pw/TZSxpccEB0gisYpOX3Qy7cB5IgY5r+1RR5nctLuFhoPo12S47WMn
lzlTFDims0cxVO0e6IHV1KrHkbvkE2A9gPi8tNfJ9S+pP/vGWTqvCN+8tR0q0355mGYibUDl1J7u
NqA0gkv7F9H5X/OYImpy5QKqaFqbFHmyUtbOJg4ulSX/+WCFeFVKThu2aQYC28RvP+os+1udh/bu
p4/xDKVVaIo5kv69iNHOY5CEEzR8a8IkIWEAhYhCGBwT56huxu4YQb8RNBQjX0D5GoL0sdsCAwEA
AaOCAnAwggJsMA8GA1UdEwEB/wQFMAMBAf8wHQYDVR0OBBYEFIIYWIAwKFxECkd7UrXpJoLTJ+7M
MIHZBgNVHSMEgdEwgc6AFIIYWIAwKFxECkd7UrXpJoLTJ+7MoYGqpIGnMIGkMQswCQYDVQQGEwJF
UzEWMBQGA1UEChMNU2FmZSBDcmVhdGl2ZTEgMB4GA1UECxMXQ2VydGlmaWNhdGlvbiBBdXRob3Jp
dHkxNjA0BgNVBAMTLVNhZmUgQ3JlYXRpdmUgUHJpbWFyeSBDZXJ0aWZpY2F0aW9uIEF1dGhvcml0
eTEjMCEGCSqGSIb3DQEJARYUcGtpQHNhZmVjcmVhdGl2ZS5jb22CCQCa/7l4CMwzQDALBgNVHQ8E
BAMCAQYwHwYDVR0RBBgwFoEUcGtpQHNhZmVjcmVhdGl2ZS5jb20wHwYDVR0SBBgwFoEUcGtpQHNh
ZmVjcmVhdGl2ZS5jb20wEQYJYIZIAYb4QgEBBAQDAgAHMEAGCWCGSAGG+EIBDQQzFjFTYWZlIENy
ZWF0aXZlIENlcnRpZmljYXRpb24gQXV0aG9yaXR5IENlcnRpZmljYXRlMD4GA1UdHwQ3MDUwM6Ax
oC+GLWh0dHA6Ly9wa2kuc2FmZWNyZWF0aXZlLmNvbS9wdWIvY3JsL2NhY3JsLmNybDA8BglghkgB
hvhCAQQELxYtaHR0cDovL3BraS5zYWZlY3JlYXRpdmUuY29tL3B1Yi9jcmwvY2FjcmwuY3JsMDwG
CWCGSAGG+EIBAwQvFi1odHRwOi8vcGtpLnNhZmVjcmVhdGl2ZS5jb20vcHViL2NybC9jYWNybC5j
cmwwDQYJKoZIhvcNAQEFBQADggIBALH0wQxvKC+QEYfuq6g5DY/rvL0/n8pUG5nZNnkphspHHB5n
13/OMIC08UJpz20NDzPUtGY0UNvjxpPYRZsBDUMr1PXoUnOr0TAGogPiIuG3bz8+6pZs3nP08rs5
NYOmyPXqS8wRU7blToOVxKwsOBH0HiOxHoju1SJH98ji3iUB3kpnzt9CiXtzRmke3Onhbo8EBszD
uA/C68KxOzioUWCiurObIiBuh6L9514M7aEumfnZGIG2JqcxMMjFV6/bQyCt2VCELy9U8uPI9NrQ
ldyjaWAIIJbiRp87mhC0OvAe5q7lqPgSp1KUCVDprZ1Bl5D1o/Um3etWpfHatoo5EVaSNFh7saif
VhPYuSKHdJb8viLZDTrgMGJT8E00yP7EVkbIuO0r0fh8AeEmGDc4Zr7YzwMnI+KmXpdQ3KsiU7en
WTGkN2uxLAx+jO/pPSziR8z+P1Ea9C0q6UkWhx9L8JXOuNVyR1mIz/uCQVbrZimXV3FBP95g+BlS
6GwsBGiAM/tu4Abd/Jtuk37rj1jELElD5v1XiHz0bhYW4Mje8wu+OXoMnAaKYIgci7Ss/sAHq2cj
ZQ+Z7pQ+XYFXMSemg9v2jk/4qt7rAZdBrpD54EFaysC3yOZ+/Q21NI4eUQXi4M01E7KjDYFXn5MX
GZhNd/XdPK/CEO4yA+Uh3zKIe5eTMYIDwjCCA74CAQEwgaowgaQxCzAJBgNVBAYTAkVTMRYwFAYD
VQQKEw1TYWZlIENyZWF0aXZlMSAwHgYDVQQLExdDZXJ0aWZpY2F0aW9uIEF1dGhvcml0eTE2MDQG
A1UEAxMtU2FmZSBDcmVhdGl2ZSBQcmltYXJ5IENlcnRpZmljYXRpb24gQXV0aG9yaXR5MSMwIQYJ
KoZIhvcNAQkBFhRwa2lAc2FmZWNyZWF0aXZlLmNvbQIBDjANBglghkgBZQMEAgMFAKCB5zAaBgkq
hkiG9w0BCQMxDQYLKoZIhvcNAQkQAQQwHAYJKoZIhvcNAQkFMQ8XDTIwMDIyMjE5MTg0MFowKwYL
KoZIhvcNAQkQAgwxHDAaMBgwFgQU3rCcBS0ZffI6KxB9LzDsErA95LkwLQYJKoZIhvcNAQk0MSAw
HjANBglghkgBZQMEAgMFAKENBgkqhkiG9w0BAQ0FADBPBgkqhkiG9w0BCQQxQgRAefvjqS9RGUfw
zqJHzpOGEtG29g0KFqRUVCluQ6WYprCwIxj/1hJ9DSywKYLqJOFftZpBFJ627VCcxOVoPYpVzTAN
BgkqhkiG9w0BAQ0FAASCAgAY/QVLahTc4g8174yLnHJiquJ76Jd88S93OwtKOJUyHfYXbsWAsYoM
jhuIHHzo+WWWplHiK4p/LY1Xi0qBG7h9zI+LhxvJI4GuIQ8HG/JNQJ+OA3ONUeqQzwaNpO9Y6aSO
X8x1VFgu9iZlJ0BRzm+bLvOyk5ymUOoSY2TFhqhvfa+IiOCaPxj8XctSh3ToaIbmC5ne0tzfiuI+
OYNIHA6maSeMI6zcO6ph25UnxL+e5tMzcLWba1mJHKKF/NHOdQ5+j+2wejN0M1N6K11gzoUhuMDS
aDbwxOoP2wSDwmT7nr6rfzYOPaIKSMJxngVGB3O3rqziyXbfinrP4UcxeNVTWlM7VGty/S66Pkjm
6gCuqznZr8He+i0gmqMCAK/vCxCL/KI6BMeQ6Y8ff8VDFWPp35FMi1KH2XwPzK/Z0FN4OVZzF4Ay
IXDikVmOTMUyrxrb5d5dW77S3I6dAAHITSaM1M/t1tbXlS1hk9G9EkDB4C6CSgYuqC/aZST/Aymw
LrVpBhhvVUY6vsGXY0eS0Qd0Xi/8XNaYDfBhS+WSXX8vSU7MndVK1H+OHCtu0Oj4xkPlMau9HRwK
AR4/ICI0v4y5/uU9uV2NsJowD9bbbCfp3IOPRwCQgEeNaulU45n8T5S8rl6/rrOeEtX3/zW1ep7b
7mdMEGckEgZQGajJhM+28KEA

Autoridad de Sellado de Tiempo: http://servicios.firmaprofesional.com/tsa

Resultado:

MIIJmTAVAgEAMBAMDk9wZXJhdGlvbiBPa2F5MIIJfgYJKoZIhvcNAQcCoIIJbzCCCWsCAQMxDzAN
BglghkgBZQMEAgEFADBkBgsqhkiG9w0BCRABBKBVBFMwUQIBAQYGBACPZwEBMCEwCQYFKw4DAhoF
AAQUWx6V+fTacKUgnswS8bI2XJwum1ECCCjZPQtZZh28GA8yMDIwMDIyMjE5MTg0MFowAwIBAQIB
ZKCCBc8wggXLMIIEs6ADAgECAhBxjT0FjklAKV1aoCLfUwhVMA0GCSqGSIb3DQEBCwUAMIGNMQsw
CQYDVQQGEwJFUzEeMBwGA1UECgwVRmlybWFwcm9mZXNpb25hbCBTLkEuMRowGAYDVQQLDBFTZWN1
cml0eSBTZXJ2aWNlczESMBAGA1UEBRMJQTYyNjM0MDY4MS4wLAYDVQQDDCVBQyBGaXJtYXByb2Zl
c2lvbmFsIC0gSU5GUkFFU1RSVUNUVVJBMB4XDTIwMDIwNjA5MzkxM1oXDTI2MDIwNDA5MzkxM1ow
djELMAkGA1UEBhMCRVMxHjAcBgNVBAoTFUZpcm1hcHJvZmVzaW9uYWwgUy5BLjEYMBYGA1UEYRMP
VkFURVMtQTYyNjM0MDY4MS0wKwYDVQQDEyRGSVJNQVBST0ZFU0lPTkFMIENMT1VEIFFVQUxJRklF
RCBUU1UwggEiMA0GCSqGSIb3DQEBAQUAA4IBDwAwggEKAoIBAQCVaBcd1evHTvAkFpm/3sq+ZJH8
tHZ8DoNX8W0IUjw5cFT4NadZ6NsbUi4lFOckT7dt9RdFE9UWcSdWSfcdjr2CJRhgdaIKCeqQHNdS
extfstK9Ns9x3sZe0H1dkPdE/6Lt+2d48xlhu35DE0MveUWDl9Mdsq37W+w6t1vMqS2lKzbSJd8R
DCbXUlEBxWJuC37wBsoyhF/YOOVQakCctbgSjrf3yu2RCbrdLrjq+RSdwkDdRbqVitsfz+x2+mRP
o2fZfPNsRhXoCWWfH9y7HH+xT5adrDph1pL4Mkxjmyamsduaf ElkNp1sPq+AdGPi0ttmVAVGzUmj
CkJPw4OjO61/AgMBAAGjggI7MIICNzAMBgNVHRMBAf8EAjAAMB8GA1UdIwQYMBaAFGIVq7WzCHml
h/6A2SLwjvyPEf15MH0GCCsGAQUFBwEBBHEwbzA/BggrBgEFBQcwAoYzaHR0cDovL2NybC5maXJt
YXByb2Zlc2lvbmFsLmNvbS9pbmZyYWVzdHJ1Y3R1cmEuY3J0MCwGCCsGAQUFBzABhiBodHRwOi8v
b2NzcC5maXJtYXByb2Zlc2lvbmFsLmNvbTCBjwYDVR0gBIGHMIGEMIGBBgsrBgEEAeZ5CgEEATBy
MC8GCCsGAQUFBwIBFiNodHRwOi8vd3d3LmZpcm1hcHJvZmVzaW9uYWwuY29tL2NwczA/BggrBgEF
BQcCAjAzDDFDZXJ0aWZpY2FkbyBkZSBTZXJ2aWNpbyBTZWd1cm8gZGUgVFNBIGN1YWxpZmljYWRh
MBYGA1UdJQEB/wQMMAoGCCsGAQUFBwMIMIGABgNVHR8EeTB3MDmgN6A1hjNodHRwOi8vY3JsLmZp
cm1hcHJvZmVzaW9uYWwuY29tL2luZnJhZXN0cnVjdHVyYS5jcmwwOqA4oDaGNGh0dHA6Ly9jcmwy
LmZpcm1hcHJvZmVzaW9uYWwuY29tL2luZnJhZXN0cnVjdHVyYS5jcmwwHQYDVR0OBBYEFGkZbeUp
AJWsbehIpreajFmCnadzMCsGA1UdEAQkMCKADzIwMjAwMjA2MDkzOTEzWoEPMjAyMzAyMDUwOTM5
MTNaMA4GA1UdDwEB/wQEAwIGwDANBgkqhkiG9w0BAQsFAAOCAQEATYg9pRYm8W9ZDJmuDgi/A7Ha
ZIzqyVrtmzb/ugnSHRQZwU4QcATfIv9oiXL3lMtvM7VSP4wMnfUSBuk4RQZUs3WUKAyQVY0Dbvn7
LhIdBBOhSIK5d5DB7DILmfD+7kGJV3hSESIuUDaDjmvShYnYnXy5CPY13ilc227kkCkHt9fza/nX
JAY6j/bwl94XT2AcPUPQhVOeSjRay2ORRlmV52BExvugxLiEGXhBog+kdxJMGIcMBntNAMK00oKW
Drc0FWEkZufFh9r5P6LFXTfgBEypEB4iKjJ8qONWRGKBtqssIDRk8Zr5UXcdYfjVr0JgqkX1aSc
96x7r8y24DhdsTGCAxowggMWAgEBMIGiMIGNMQswCQYDVQQGEwJFUzEeMBwGA1UECgwVRmlybWFw
cm9mZXNpb25hbCBTLkEuMRowGAYDVQQLDBFTZWN1cml0eSBTZXJ2aWNlczESMBAGA1UEBRMJQTYy
NjM0MDY4MS4wLAYDVQQDDCVBQyBGaXJtYXByb2Zlc2lvbmFsIC0gSU5GUkFFU1RSVUNUVVJBAhBx
jT0FjklAKV1aoCLfUwhVMA0GCWCGSAFlAwQCAQUAoIIBSDAaBgkqhkiG9w0BCQMxDQYLKoZIhvcN
AQkQAQQwHAYJKoZIhvcNAQkFMQ8XDTIwMDIyMjE5MTg0MFowLwYJKoZIhvcNAQkEMSIEIAwpMn2T
N7+eSkgR1Ez/wUFB6A0Zo+LO8umt0rISZ2NGMIHaBgsqhkiG9w0BCRACDDGByjCBxzCBxDCBwQQU
SvEwU4HqlwRZx7kWwOI1G4gwUh4wgagwgZOkgZAwgY0xCzAJBgNVBAYTAkVTMR4wHAYDVQQKDBVG
aXJtYXByb2Zlc2lvbmFsIFMuQS4xGjAYBgNVBAsMEVNlY3VyaXR5IFNlcnZpY2VzMRIwEAYDVQQF
EwlBNjI2MzQwNjgxLjAsBgNVBAMMJUFDIEZpcm1hcHJvZmVzaW9uYWwgLSBJTkZSQUVTVFJVQ1RV
UkECEHGNPQWOSUApXVqgIt9TCFUwDQYJKoZIhvcNAQEBBQAEggEAb2Tmb3fYldWcoNeslO/p0wnK
4r/XuBJizNE99eNB8wM20U+pqyCgJTisn8XdemJNwdi2kVrZvoAfDxnc+R/JgQ73agvC3zLdShn3
+ctkHKH0Ya2jovl+E8QP6/WufWQFZC9I6KNRnZSUoDE/Py9jU81jRQN9fq6+zP3CRcQXZgnzxpqB
iBfD8ezG5V27lbYWdS/t+GNSVDlZZ6u4P2HMACYLKlnNC4gZtOhQ48S4ZbPpfeafvzhjWeGUhO34
Vn/jIBl0YLFKNZr9vidc9CndWx7dijZ7DnrEy/CMISSKZIHfFbGwgdB7Zw9hyml5PcDCIrNKfz1q
0KGKToxtYoIz0g==