

Certificado de Registro

El presente documento acredita que en el Registro de Propiedad Intelectual de SAFE CREATIVE tuvo lugar **con fecha 14 de octubre de 2016 a las 10:56** UTC la inscripción de la obra con código 1610149457420 realizada por "Paoson Woodwork" con título "Height Gauge Plans".

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 14 de octubre de 2016 a las 10:59 UTC, adjuntándose los siguientes elementos probatorios:

El fichero registrado genera las siguientes huellas digitales:

MD5: c86848de893e0ce2e840d00d104d59d9

SHA1: a77bf48c41f224d45e4e377a9271716ffac0124b

SHA512: e86066835cecd572635c426b39475201ba23bd83adb4527be2aeaba4f52bf1a6fd7c5edecbe7ffff2fda182a9a160aa30d8cf2919b57c3744b9a53e5773dccec5

Identificación sellada:

2441645+c86848de893e0ce2e840d00d104d59d9+a77bf48c41f224d45e4e377a9271716ffa
c0124b+e86066835cecd572635c426b39475201ba23bd83adb4527be2aeaba4f52bf1a6fd7c
5edecbe7ffff2fda182a9a160aa30d8cf2919b57c3744b9a53e5773dccec5+

Autoridad de Sellado de Tiempo: Safe Creative

Resultado:

MIISmJAVAgEAMBAMdk9wZXJhdGlvbiBPa2F5MIISfwYJKoZIhvcNAQcCoIIScDCEmWCAQMxCzAJBgUrDgMCGGUAMIHPPBgsqhkiG9w0BCRABKCBvSBvDCBuQIBAQYKKWYBBAGC5WIBATAhMAKGBSSoAwIaBQAFOU0ZyaNnSSV0TfIdz+R/WdvBBI9AgM/fzEYDzIwMTYxMDE0MTA1NjIxWjADAgE8AgFkOGekZTBjMQswCQYDVQGEwJFuzEWMBQGA1UEChMNU2FmZSBDCmVhdG12ZTEWMBQGA1UECXMNU2FmZSBDCmVhdG12ZTEkMCIGA1UEAxMhVGVltZSBTdGFtcCBDbXRob3JpdHkgU2VydMvYyoIIPITCCBtowggTCoAMCAQICAQgwDQYJKoZIhvcNAQEFBQAwaGwCZAJBgNVBAYTAkVTMRYwFAYDVQQKEw1TYWZlIENyZWFOaXZlMSAwHgYDVQQLExdDZXJ0aWZpY2F0aW9uIEF1dGhvcml0eTE2MDQGA1UEAxMtU2FmZSBDCmVhdG12ZSBQcm1tYXJ5IENlcnRpbm1jYXRpb24gQXV0aG9yaXR5MSMwIQYJKoZIhvcNAQkB FhRwa21Ac2FmZWNYZWFOaXZlLmNvbTAeFw0wODA3MDkwnZQ4NDRAwFw0xODA3MDcwNzQ4NDRAmGMx CzAJBgNVBAYTAkVTMRYwFAYDVQQKEw1TYWZlIENyZWFOaXZlMRwWFAyDVQQLEw1TYWZlIENyZWFO aXZlMSQwIgyYDVQQDEXTUaW1lIFN0YWIwIEF1dGhvcml0eSBTZXJ2ZXIwggEiMA0GCSqGSIb3DQEB AQUAA4IBDwAwggEKAoIBAQCRL6PNVpNy6RmuaF81vCbGKak00phGpFgy+bnx/LGR8Y7rPk3C1QAO 3fscwpdu24P+5Jw3SJewhEtmoOVoJdrkBVkfef5tQ2pcGQEjWPffYgCtTbJTW/k3qEYt5A1P4S1Y WDgdFgcIXBbrdXXQ+ZAHe4Q8K8D4rNNAVSfImB56SEQBqymibB9QaYKGTsBdV4PfQcaI+gX015WS nkXUj6UwiGjIx6p9WPVQrc5UfsAMKad1vaiWLePSULPC6/QFyfw2kOC4cfsU45/tTgbHNLiADYrk k26MXxv4MgQC9vXLJECXBk0W/k638JXVlsqDKWj89zeWEn08ZKxvoVbY35E7AgMBAAGjggJVMIIIC UTAJBgNVHRMEAjaAMBYGA1UdJQEB/wQMMAoGCCsGAQUFBwMIMC8GCWCGSAGG+EIBDQDQifBTYWZl IENyZWFOaXZlIFRpbWUgU3RhbXAgU2VydmljZTAdbG9uVHhQ4EFgQUyZLknKAHfhcSPXCiuXBwFQ3F



AkVTMRyWfAYDVQqKEw1TYWZL1ENyZWFOaxZlMSAwHgYDVQQLExdDZXJ0aWZpY2F0aW9uIEF1dGhvcm10eTE2MDQGA1UEAxtU2FmZSBDbmVhdGl2ZSBQcmltYXJ5IEN1cnRpZmljYXRpb24gQXV0aG9yaXR5MSMwIQYJKoZIhvcNAQkBfhRwa2lAc2FmZWNYZWFOaxZlLmNvbYIJAJR / uXgIZNAMCMGA1UdEQQCMBGBHByb2plY3RAC2FmZWNYZWFOaxZlLm9yZzAfBgNVHRIEGDAGwRRwa2lAc2FmZWNYZWFOaxZlLmNvbTA8BglghkgBhvhCAQQELxYtaHR0cDovL3BraS5zYWZlY3JlYXRpdmuUy29tL3BlYi9jcmmvY2FjcmwuY3JsMDwGCWGSAGG+EIBAwQvFilodHRwOi8vcGtpLnNhZmVmjcVhdGl2ZS5jb20vcHVil2Nybc9jYWNybC5jcmwwPgYDVROfBDcWNTAZoDGGL4YtaHR0cDovL3BraS5zYWZlY3JlYXRpdmuUy29tL3BlYi9jcmmvY2FjcmwuY3JsMA0GCSqGSIsb3DQEBAQUAAICAQA5ghAyo+AlgevKl8Hzp9xsqfyf69k/6VDS4Jftgtlp7yZPdTO4MdcjoNYMy2UbukfAhlcQZ25J2GHY4VhgUnmtmXlf7CgWwGGs7yu64dct2RRyQ2u75BL26WQv0HvrSgklHDcX3XVYwu4iegJDZhMj80iXS2GXuiPwmJ8Wflzd7DNlh8+uR+HWn380+QYOjFahgw2FqdsTK2QFrPEMD/uYt/Yzwc/ERRn9pAgaeKkYHrsII+R4lUdwdrJuMeGz7jqkQbKveMtFj+y5TvvFHk+dV5uf5CND2UGv9/agvZ3HV600Eb/bxRFVnJaCLZo6zaswP9ylDlog173mZiJoVeULyzKgL8q3hz34Ws/wZRhwvmwh/j059onx6sqc5naJmeZE0lrZNTgCVhlNMbleYTFXOaIENJRbnX8V2ly/ojG5xZgPXBUOpYJDPGBoymn7htoc/j3/Syv/7Fj/gzmDa3nnD/C9A1GQVKfdz/7Qz/sjB33U29xo/sFoKU7qFWqhhl9nhidsCAakAa0buSndJHvsQUJLPA5Jl7meGwoRnPNCjEnptC/RtMiYjkSF2StnO7BlIad6ym3/d4XeXCagLYHQ7G4zav0xuJZ6W8g5E30xbqbzpPcm8MgXm8piWXIWjogYVhzQRqp5gRrxbF/0cnJpsE0z+/V98J2fUEH4TCCCD8wggyNoAMCAQICQCa/7l4CMwzQDANBgkqhkiG9w0BAQUFAADCBDELMAKA1UEBhmCRVMxfJAUBGNVBaoTDVNhZmUgQ3JlYXRpdmuUxIDAeBgNVBASFTON1cnRpZmljYXRpb24gQXV0aG9yaXR5MTYwNAYDVQQDEy1TYWZL1ENyZWFOaxZlIFByaw1hcnkgQ2Vydg1maWNhdGlubiBBdXRob3JpdHkxiZAhBgkqhkiG9w0BCQEWFBraUBzYWZlY3JlYXRpdmuUy29tMB4XDTA4MDQyOTIxNDAN01oXDTM4MDQyMjIxNDAN01owgaQxCzAJBgNVBAYTAkVTMRyWfAYDVQqKEw1TYWZL1ENyZWFOaxZlMSAwHgYDVQQLExdDZXJ0aWZpY2F0aW9uIEF1dGhvcm10eTE2MDQGA1UEAxtU2FmZSBDbmVhdGl2ZSBQcmltYXJ5IEN1cnRpZmljYXRpb24gQXV0aG9yaXR5MSMwIQYJKoZIhvcNAQkBfhRwa2lAc2FmZWNYZWFOaxZlLmNvbTCCA1IwdQYJKoZIhvcNAQEBBQAdggIPADCCAgCGgIBAMCwmQwXarUCA/vt2NFYYxhckmotsDzoAkuTzz+j+C0uzVyEfjiHf3giBtlcqZwkz3GxQ26Wbb9fDabzKqOinaNour34ETNJi99qn35dzE+3EbXIABARqt3EfJL9d+Q+hXLx+scZNu8EXVxytpgbdmV2toHasquWYzbjQ6IpK0te2tg/fepZxuHdY6lNrJLVzPkKj854ApKIe+NEQBns17nw/Xyp7ftPhOQ/wl0JpLQXwl4TyW7+/ZjrdZK9ggVlbAZ7nkG3/Z7brnEtQpcBlHbBxyYVRUVnRXJFFdG4CDFoCsNcVgx+20jcy+xxdZZro1QGibB7GhBWQAeyr/A0+VcgkrZsaIuta7/OQnCuwDKIGl1cKegsbxESdXXajLPORgUGLt0/n8jrj6NK9ND2XrOj8P02UsaXHBADIIRGKTl90Mu3AESIGoa/tUueZ3LS7haYAD6NdKu0lj5c5UXQ4prNHMVtHuBi1dsqx5G75BNgPYD4vLTXYfUvqt/7xlk6rwrjfvLUdKtN+ezhmIm1A5dse7jagNIJL+xfR+v/zmCJqcUCqmhamxr5slLWziYoLpUl//lghXhVsk4btmkGAtvEbZ/qLPtbnYf27qeP8QylVWiKOZL+vYjrmOQHBMOfGVCJCFhAIWIQhgce+eobsbuGEG/ETQUI19A+RqC9LHbAgMBAAGggJwMIICbDAPBgNVHRMBaf8EBTADAQH/MBOGAlUDdgQWBBSGFIAMChcRApHelK16SaC0yfuzDCB2QYDVROjBIHRMIHoGBCSGFIAMChcRApHelK16SaC0yfuzKGBqqSBpzCBpDELMakGA1UEBhmCRVMxfJAUBGNVBaoTDVNhZmUgQ3JlYXRpdmuUxIDAeBgNVBASFTON1cnRpZmljYXRpb24gQXV0aG9yaXR5MTYwNAYDVQQDEy1TYWZL1ENyZWFOaxZlIFByaw1hcnkgQ2Vydg1maWNhdGlubiBBdXRob3JpdHkxiZAhBgkqhkiG9w0BCQEWFBraUBzYWZlY3JlYXRpdmuUy29tgkgAmv+5eAjMM0AwCWydVROpBAQDAgEGMB8GA1UdEQQYMBaBFHbraUBzYWZlY3JlYXRpdmuUy29tMB8GA1UdEqQYMBaBFHbraUBzYWZlY3JlYXRpdmuUy29tMBEGCWCWSAGG+EIBAQQEAwIABzBABglghkgBhvhCAQOEEMxYxU2FmZSBDbmVhdGl2ZSBZdXJ0aWZpY2F0aW9uIEF1dGhvcm10esBDZKXJ0aWZpY2F0ZTA+BGNVHR8ENza1MDOGMaAvhilodHRwOi8vcGtpLnNhZmVmjcVhdGl2ZS5jb20vcHVil2Nybc9jYWNybC5jcmwwPAYJIYZIAyB4QgeEBC8WLWh0dHA6Ly9wa2kuc2FmZWNYZWFOaxZlLmNvbS9wdWIvY3JsL2NhY3JsLmNybDA8BglghkgBhvhCAQMELxYtaHR0cDovL3BraS5zYWZlY3JlYXRpdmuUy29tL3BlYi9jcmmvY2FjcmwuY3JsMA0GCSqGSIsb3DQEBAQUAAICAQCx9MEMbygvKBGH7quoOQ2P67y9P5/KVBuZ2TZ5KYbkRxweZ9d/zjCatPFcAc9tdQ8z1LRnmFDdb48at2EWbaQ1DK9T16FJzq9EwbQID4iLht28/PugWbN5z9PK7OTWDpsj16kvMEVO25U6D1csSLDgR9B4jsr6I7tUiR/fi4t41Ad5KZ87fQol7c0Zphtzp4W6PBAbmw7gPwuvCsTs4qFFgorqzmyIgboei/edeDO2hLpn52RibTianMTDIxVev20MgrdlQhC8vVPLjyPtTa0JXco2lgCCCW4kaf05oQtDrwHuau5ajaEqdSlalQ6a2dQZeQ9aPlJt3rvQXx2raKORFWkjRYe7Gon1YT2Lkih3SW/L4i2Q064DBiu/BNNMJ+xFZGYLjtK9H4fAHhjhg30Ga+2M8DJyPip16XUNyrIlO3p1kxpBdrsSwMfozv6T0s4kfM/j9RGvQtKulJFocfs/CVzrjVckdZim/7gkFW62YplldxQT/eYPgzUuhsLARogDP7buAG3fybbpn+649YxCxJQ+b9V4h89G4WFuDi3vMLvj16DJWGimCIHIuOrP7AB6tnI2UPme6UPl2BVzEnpoPb9e5P+Kre6wGXQa6Q+eBBWsrAt8jmfvOntTSOHLEF4uDNNROyow2BV5+TFxmYTXf13TvvhDuMGPlid8yiHuXkzGCAMEwggjdAgEBMIGqMIGKMqswCYDYVQGEWfJUzEWMBQGA1UEChMNu2FmZSBDbmVhdGl2ZTEgMB4GA1UECxMXQ2Vydg1maWNhdGlubiBBdXRob3JpdHkxiZAhBgNVBAMTLVNhZmUgQ3JlYXRpdmuUHJpbWwYfEsB





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