|  |  |
| --- | --- |
| **mainArticulo.asp** | |
|  | |
|  |  |
| **articuloOC.asp** | **ofiLinOC.asp** |

* BakeRealCODcto.asp
* HLPartREAL.asp
* mainARTICULO.asp
* BakeTALLA.asp
* HLPartREAL.asp
* ArticuloOC.asp
* OFIlinOC.asp
* MAINARTICULOOC.ASP
* INSEROCLIN

RESTAURAR DE LA INTRANET DE PRODUCION EL PROGRAMA

BakeREALcod.asp (la nueva versión es para el costeo con validaciones cruzadas)

**MODIFICAR LA ESTRUCTURA DE LA TABLA DE TALLAS**

USE MODELADOR

GO

DROP TABLE OCTALLA

GO

CREATE TABLE [dbo].[OCTALLA](

[NUMORD] char(10) NOT NULL ,

[ITEM] CHAR(4) NOT NULL DEFAULT '',

[T0] CHAR(5) NOT NULL DEFAULT '',

[Q0] FLOAT NOT NULL DEFAULT 0,

[T1] CHAR(5) NOT NULL DEFAULT '',

[Q1] FLOAT NOT NULL DEFAULT 0,

[T2] CHAR(5) NOT NULL DEFAULT '',

[Q2] FLOAT NOT NULL DEFAULT 0,

[T3] CHAR(5) NOT NULL DEFAULT '',

[Q3] FLOAT NOT NULL DEFAULT 0,

[T4] CHAR(5) NOT NULL DEFAULT '',

[Q4] FLOAT NOT NULL DEFAULT 0,

[T5] CHAR(5) NOT NULL DEFAULT '',

[Q5] FLOAT NOT NULL DEFAULT 0,

[T6] CHAR(5) NOT NULL DEFAULT '',

[Q6] FLOAT NOT NULL DEFAULT 0,

[T7] CHAR(5) NOT NULL DEFAULT '',

[Q7] FLOAT NOT NULL DEFAULT 0,

[T8] CHAR(5) NOT NULL DEFAULT '',

[Q8] FLOAT NOT NULL DEFAULT 0,

[T9] CHAR(5) NOT NULL DEFAULT '',

[Q9] FLOAT NOT NULL DEFAULT 0,

[KGUNI] NUMERIC(18,3) NOT NULL DEFAULT 0,

[USUARIO] CHAR(10),

[FECHA] [SMALLdatetime] DEFAULT GETDATE(),

[ESTADO] CHAR(1) DEFAULT 'A',

CONSTRAINT [PK\_octal] PRIMARY KEY CLUSTERED

( [NUMORD] ASC, [ITEM] ASC)

WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]) ON [PRIMARY]

**Crear SP en MODELADOR para jalar las tallas de los rectilíneos**

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

-- =============================================

-- Author: MABEL MOLINA

-- Create date: 04-05-2018

-- Description: jala las tallas y cantidades

-- de la oc si tuviera rectilineos

-- =============================================

create PROCEDURE SP\_OC\_LIN\_TALLA

-- Add the parameters for the stored procedure here

@OC CHAR(10),

@LIN CHAR(4)

AS

BEGIN

SET NOCOUNT ON;

SELECT top 1[NUMORD],[ITEM], [T0], [Q0], [T1], [Q1], [T2], [Q2], [T3], [Q3], [T4], [Q4],

[T5], [Q5], [T6], [Q6], [T7], [Q7], [T8], [Q8], [T9], [Q9], KGUNI

FROM MODELADOR..OCTALLA WHERE NUMORD= @OC AND ITEM = @LIN

union SELECT @OC, @LIN, '', 0, '', 0, '', 0, '', 0, '', 0,

'', 0, '', 0, '', 0, '', 0, '', 0,0

ORDER BY T0 DESC

END

GO