Tolerance to be considered for lift shaft parts:

- 5mm for the external dimensions in plan;
- 3mm for the thickness of elements;
- 5mm for the height of the parts, limited to a differential value of 2mm between corners;
- 3mm for the positioning of accessories.

- ALL DIMENSIONS ARE IN MILLIMETERS (mm)

ESCALA: SCALE: VAR.	CONTRATISTA: CONTRACTOR: 4274-AA-VD-AE00002211BL001I002	TITULO: TITLE: AREA 2211 - EXTRUSION (PP AND PE) - 2211-BL001I
TAMAÑO: SIZE: DIN-A0	PROYECTO: PROJECT: 4001008	PRECAST LIFT SHAFT SHOP DRAWING OF RC PRECAST ELEMENTS EXTRUSION BUILDING (PP AND PE)

Acceptance Status description:
A Accepted
AC Accepted with Comment, Resubmit
CR Commented - Resubmit for Acceptance
NA Not Accepted, Resubmit

CONTRACTOR's acceptance of this Document does in no way relieve the VENDOR of his contractual obligations

MR No: 4274-AA-WR-00000006	Vendedor Código: Vendor Doc. Code:
MR Descripción: MR Description: Extrusion Precast Lift Shaft	Vendedor Nombre / Vendor Name: VERDASCA GROUP
Item Tag No: NA	
Orden de Compra: Purchase order 7500125952	Vendedor Proyecto: Vendor's Job PRECAST CONCRETE

REPSOL Tecnimont

NEGOCIO: BUSINESS: REPSOL POLYMEROS
CENTRO: FACILITY: SINES INDUSTRIAL COMPLEX

ÁREA/ANEXO: AREA/ANNEX: | CLASIF.: | PLANO Nº: DRAWING NUMBER: V-P-W4008-0019-Q0-0000-A-0-005 | Hoja 01 de 02 Sheet 01 of 02 | REV.: 02