

H = ALTURA

LABORATORIO DE CONTROL DE CALIDAD Y SUPERVISIÓN S.A. DE C.V.

"ENSAYO A COMPRESIÓN DE CILINDROS DE CONCRETO HIDRÁULICO"

| FECHA DE ENSAYE: | 2019-01-08 |
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| | | | | EDAD DE | | | | | | | | | |
|------------------------|-----------------|------------------------|-----------------|----------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|--------------------------------------------------|--------|--------------------------------------------------|-------------------------------------------|-------------------|--------------------------------------------------|
| FECHA DE COLADO | INFORME NUMERO | CLAVE | PESO EN kg | EDAD DE ENSAYE | DIAMETROS (cm) | | ALTURAS (cm) | | CARGA | | RESISTENCIA A | Vel. Aplicación | FALLA N° |
| | | | | EN DIÁS | D1 | D2 | H1 | H2 | kg | cm² | COMPRESIÓN kg/cm² | kg/cm² por minuto | |
| 2018-12-28 | EDE/186/18/206 | EDE-XII-28-LCC-790-871 | 11,810 | 7 | 15,0 | 15,0 | 30,1 | 30,1 | 46 950 | 176,7 | 266 | 135.1 | - |
| 2018-12-28 | EDE/186/18/206 | EDE-XII-28-LCC-497-872 | 12,110 | 14 | 15,0 | 15,0 | 30,0 | 30,1 | 57 985 | 176,7 | 328 | 207.2 | - |
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| OBSERVACIONE | S: LA VELOCIDAD | DE APLICACIÓN DE CAR | GA ES DE (|)_kg/cm²*n | nin | | | | | | | | |
| | Inventario de | BASCULA | REGLA | REGLA VERNIER O FLEXOMETRO | | | | PRENSA | | | | | |
| | instrumento | BLCS-03 | RELCC-01 | | | | | PLC | C-11 | <u> </u> | | | |
| SIMBOLOGIA: D = DIA | AMETRO | | RÉALI Gabino | | | | | | | - | Vo. Bo. NO HAY FIRMA Laura Castillo | | |

Nombre y firma

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Nombre y firma