

| Prod. Name | DCL Test Code | Test Name  | Std Method No                       | Duration [Working Days] | No. of Specimen per Test | Charges Per Test (AED) |                  |
|------------|---------------|--|-------------------------------------|-------------------------|--------------------------|------------------------|------------------|
|            |               |  |                                     |                         |                          | DM Projects            | Private Projects |
| PIPE       | 492           | INITIAL SPECIFIC STIFFNESS AND RESISTANCE TO STRUCTURAL DAMAGE FOR GRP | BS 5480:1990 APPENDIX - H           | 11                      | 1                        | 169.19                 | 338.38           |
|            | 493           | INITIAL LONGITUDINAL UNIT TENSILE STRENGTH BY STRIP TEST FOR GRP       | BS 5480:1990 APPENDIX-A             | 11                      | 1                        | 87.50                  | 175.00           |
|            | 532           | DETERMINATION OF RING STIFFNESS FOR THERMOPLASTIC PIPES                | BS EN ISO 9969:1995                 | 9                       | 3                        | 525.00                 | 1050.00          |
|            | 631           | HEAT REVERSION OF POLYPROPYLENE PIPES                                  | DIN 8078: 2008-09& BSEN ISO 2505-05 | 14                      | 3                        | 262.50                 | 525.00           |
|            | 632           | SURFACE FINISH OF POLYPROPYLENE PIPES                                  | DIN 8078 : 2008-09                  | 9                       | 3                        | 105.00                 | 210.00           |
|            | 633           | OVALITY OF POLYPROPYLENE PIPES   | DIN 8078 : 2008-09                  | 9                       | 3                        | 105.00                 | 210.00           |
|            | 634           | DIMENSION OF POLYPROPYLENE PIPES                                       | DIN- 8078 :2008-09                  | 9                       | 3                        | 210.00                 | 420.00           |