



ITS TESTING LABORATORY PRIVATE LIMITED

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(An ISO 9001:2015 and ISO/IEC 17025:2017 certified testing laboratory)
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Report Code: ITS-ITP-04-15/Jan 11, 2015

TEST REPORT

Refer to subject Report

Report Code: ITS-ITP-04

Date Issue: 17/01/2015

Issued To: M/s VISHAL INDUSTRIES
BHOOT-KULDEEN'S COLONY, KANWAR ROAD
MAHENDRA-PUR, GOMES INDUSTRIAL PARK, CHOPRA,
JALANDEH ROAD, PATNA-100000, INDIA

PAGE A: Parameters of Sample Information

A. Sample Description	Pls. Ref.
B. Date of Sample Receipt	10/01/2015
C. Sample Identification No.	1000041
D. Date of Commencement of Testing	10/01/2015
E. Date of Completion of Testing	17/01/2015
F. Environmental Condition	20°C RH & 30% RH
G. Test Conducted	All Unspecified Tests = Refer to Test = As specified by client with reference to Ref. to Standard (ISI 15429:2011)

UNITS

No.	Parameter	Unit	Result	Unit	Result
1.	Calcium	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	1.00	1.00
2.	Lead	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	1.00
3.	Mercury	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
4.	Chloride (Cl ⁻)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	1.00	0.01
5.	Fluoride (F ⁻)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
6.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
7.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
8.	Cadmium (Cd)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
9.	Copper (Cu)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
10.	Zinc (Zn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
11.	Iron (Fe)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
12.	Manganese (Mn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
13.	Nickel (Ni)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
14.	Cobalt (Co)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
15.	Silver (Ag)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
16.	Gold (Au)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
17.	Potassium (K)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
18.	Sodium (Na)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
19.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
20.	Aluminum (Al)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
21.	Phosphorus (P)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
22.	Sulfur (S)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
23.	Chlorine (Cl)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
24.	Fluorine (F)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
25.	Bromine (Br)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
26.	Iodine (I)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
27.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
28.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
29.	Calcium (Ca)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
30.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
31.	Aluminum (Al)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
32.	Silicon (Si)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
33.	Iron (Fe)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
34.	Copper (Cu)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
35.	Zinc (Zn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
36.	Lead (Pb)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
37.	Mercury (Hg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
38.	Chromium (Cr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
39.	Nickel (Ni)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
40.	Cadmium (Cd)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
41.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
42.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
43.	Calcium (Ca)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
44.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
45.	Aluminum (Al)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
46.	Silicon (Si)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
47.	Iron (Fe)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
48.	Copper (Cu)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
49.	Zinc (Zn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
50.	Lead (Pb)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
51.	Mercury (Hg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
52.	Chromium (Cr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
53.	Nickel (Ni)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
54.	Cadmium (Cd)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
55.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
56.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
57.	Calcium (Ca)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
58.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
59.	Aluminum (Al)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
60.	Silicon (Si)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
61.	Iron (Fe)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
62.	Copper (Cu)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
63.	Zinc (Zn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
64.	Lead (Pb)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
65.	Mercury (Hg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
66.	Chromium (Cr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
67.	Nickel (Ni)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
68.	Cadmium (Cd)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
69.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
70.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
71.	Calcium (Ca)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
72.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
73.	Aluminum (Al)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
74.	Silicon (Si)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
75.	Iron (Fe)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
76.	Copper (Cu)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
77.	Zinc (Zn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
78.	Lead (Pb)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
79.	Mercury (Hg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
80.	Chromium (Cr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
81.	Nickel (Ni)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
82.	Cadmium (Cd)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
83.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
84.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
85.	Calcium (Ca)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
86.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
87.	Aluminum (Al)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
88.	Silicon (Si)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
89.	Iron (Fe)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
90.	Copper (Cu)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
91.	Zinc (Zn)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
92.	Lead (Pb)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
93.	Mercury (Hg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
94.	Chromium (Cr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
95.	Nickel (Ni)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
96.	Cadmium (Cd)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
97.	Barium (Ba)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
98.	Strontium (Sr)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
99.	Calcium (Ca)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01
100.	Magnesium (Mg)	mg/kg (Determined by ICP by AAS) (Determined by ICP by AAS)	mg/kg	ND	0.01



Notes & Comments

1. This report is valid only for the sample submitted and tested.
2. This report is valid only for the sample submitted and tested.
3. This report is valid only for the sample submitted and tested.
4. This report is valid only for the sample submitted and tested.



See also 100-101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 91

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[illegible]

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1. **Author:** [Name of the author, e.g., John Doe] 2. **Title:** [Title of the document, e.g., Project X Report] 3. **Date:** [Date of creation, e.g., 2023-10-27]

Journal of Management Education 35(10)

Calculus (group)	Is the volume of an $n \times n \times n$ cube given by the product of n by n by n ?	yes/yes	yes	no
Calculus (group)	Is the volume of an $n \times n \times n$ cube given by the product of n by n by n ?	yes/yes	yes	no
Calculus (group)	Is the volume of an $n \times n \times n$ cube given by the product of n by n by n ?	yes/yes	yes	no

www.elsevier.com/locate/jmb

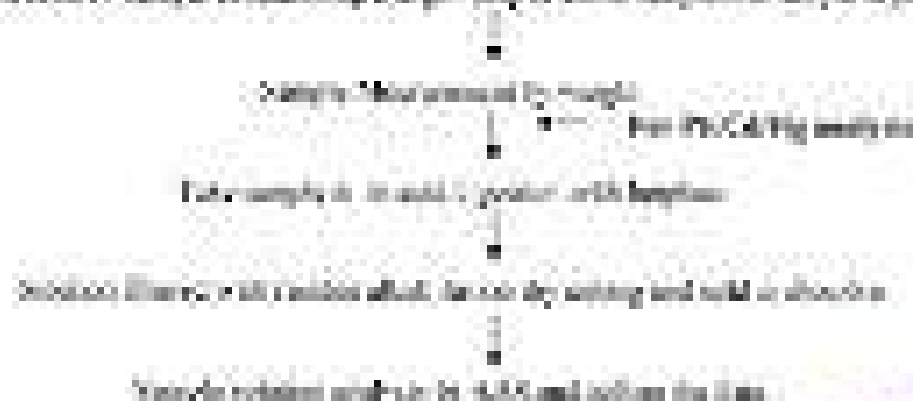
S. No.	Parameter	Test Method	Unit	MDL	Range	Limit
1.	NO ₃ -Nitrate (as Nitrogen) (Theophylline method) (BIS-2)	ISO 16313-1:2007	mg/kg	50	5-50	1000
2.	NO ₂ -Nitrite (as Nitrogen)	ISO 16313-2:2007	mg/kg	10	5-20	1000
3.	Chloride (as Chloride) (BIS-1)	ISO 16313-4:2007	mg/kg	50	5-50	1000
4.	Ammonia (as Nitrogen) (BIS-3)	ISO 16313-3:2007	mg/kg	50	5-50	1000
5.	Fluoride (GB) (as Fluoride)	ISO 15705:2003	mg/kg	100	5-10	1000

1998

Minimum detection limit for PFOS in PCBs is 0.01 mg/kg, depending on size and type of sample.

These simple pre-amplifying method are going to help you start with a PDA, PDB, PDB, while you are working and so on.

75000 100000 150000 200000 250000 300000 350000 400000 450000 500000 550000 600000 650000 700000 750000 800000 850000 900000 950000 1000000



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ISO 9001:2015 CERTIFIED FOR TESTING AND INSPECTION

Page: 1 of 1 Date: 08/04/2024 Page No: 001



Notes & Remarks

1. This is page 01 of 01 documents for the analysis performed and Laboratory of the report has been issued for the analysis performed.
2. Any change in the scope of the analysis or the test results must be reported within 1 day.
3. This document is the property of ITS Testing Laboratory and should be kept confidential.



ITS TESTING LABORATORY PRIVATE LIMITED

LABORATORY: A-114, BANGSAR 2, KEMASAR WASTE, KUALA LUMPUR WARD - CITIBOX, 50115
 (AN ISO 9001:2015 CERTIFIED TESTING & ANALYSIS LABORATORY)
 Website: www.itslab.com.my | Email: info@itslab.com.my, enquiry@itslab.com.my
 MY ISO 9001:2015 CERTIFIED FOR ITS SERVICES

Report Code: ITS-001 Rev 04 Page 01 of 01

TEST REPORT

Analysis Request

Report Code: ITS-001 Rev 04

Date Recd: 17/01/2024

Client: **MR. YIH KEE INDUSTRIES**
STROMPTER & FRIENDS COLONY, ARANDE ROAD,
MANJER JOHORE, MOHON ITU, KUDAT, SARAWAK, MALAYSIA
ARANDE ROAD, MANJER JOHORE, SARAWAK

PART A: Particulars of Sample submitted

A. Sample Description	Port Ball
B. Date of Sample Received	17/01/2024
C. Sample Submitted By	Customer
D. Method of Sample Submission (e.g. 1st Class)	1st Class
E. Date of Completion of Testing	17/01/2024
F. Test Location / Location	ITS Lab 2 - JKR
G. Test Certificate	ITS-001-00000000000000000000

DISCUSSABLE TEST

S. No.	Name of Test	Test Method	Unit	Result	Limit (per EN 12410-1:2010-2010-2010)
1	Crack elongation using 10% Cement	ASTM C1183	mm/mm	0.10	0.10
2	Crack elongation using 10% Cement	ASTM C1183	mm/mm	0.10	0.10
3	Crack elongation using 10% Cement	ASTM C1183	mm/mm	0.10	0.10

CONCLUSION



ITS Lab 2 - JKR



