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|  | KATSEPROTOKOLL  NR 4010/23 |
|  | 20.11.2023 nr 7-6.4/4292 |
|  | Lk **1**/**1** |

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| **Tellija:** | LIIVRAM OÜ – Allan Allik |
| **Töö ülesanne:** | Proovi katsetamine |

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| **Tellija poolt esitatud proovide andmed:** |

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| |  |  |  | | --- | --- | --- | | **Objekt** | Muri karjäär | | | **Võtmise koht** | Muri karjäär | | | **Võtmise aeg ja võtja** | | **Laborisse toomise aeg ja tooja** | | 10.11.2023 09:20,  Allan Allik, Liivram OÜ | | 10.11.2023 14:45,  Allan Allik, Liivram OÜ | | **Tellija poolne tähistus** | | **Labori reg nr** | | Purustatud kruus fr 0/32 mm, pos 6, proov 1 | | 5681 | |

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| **Katsetamine ja tulemused** | Segukõvera POS 6 välja piirid (Norm, min ja Norm, max) on võetud Majandus- ja taristuministri 3. augusti 2015. a määrusest nr 101 „Tee ehitamise kvaliteedi nõuded” Lisa 10. |

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| |  |  | | --- | --- | | 1. | Terastikulise koostise määramine EVS-EN 933-1:2012 (pesemine ja sõelumine) | |
| |  | | --- | | **Reg nr** 5681  Võtmise koht: Muri karjäär Katsetamise kuupäev: 17.11.23 | |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Sõela ava, mm** | *0,063* | *0,5* | *1* | *2* | *4* | *8* | *16* | *20* | *31,5* | *40* | *63* | *80* |  | |  |  | Sõela läbind, % kivimaterjali massist | | | | | | | | | | | |  | |  | **Faktiline** | 8,0 | 16 | 25 | 32 | 37 | 46 | 61 | 69 | 92 | 100 | 100 | 100 |  | |  | Norm, min | 8 | 8 | 10 | 20 | 30 | 40 | 60 | 73 | 85 | 100 |  |  |  | |  | Norm, max | 15 | 20 | 30 | 45 | 55 | 65 | 80 | 90 | 99 | 100 |  |  |  | |  |  | | | | | | | | | | | | |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | |  |  | | Läbiminek sõelast avaga 0,125 mm oli 10%, sõelast avaga 0,25 mm 12%, sõelast avaga 6,3 mm 43% ja sõelast avaga 12,5 mm 55%. | | | | | | | | | | | | | | | |