**MATERIĀLMĀCĪBA**

**Mitrināšanas šķīdumi**

1. Kāds ir mitrināmā šķīduma uzdevums iespiešanas procesā?

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1. Kas jāievēro, izvēloties mitrināmo šķīdumu iespiešanas procesam?

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1. Kādas ir mitrināmā šķīduma ūdens kvalitātes prasības?

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1. Kādai jābūt mitrināmā šķīduma ūdens cietībai?

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1. Kāpēc mitrināmajam šķīdumam pievieno izopropilspirtu?

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1. Cik procentus piedevu var pievienot mitrināmajam šķīdumam?

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1. Kādās robežās jāuztur mitrināmā šķīduma elektrovadītspēja?

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1. Kā novērš mitrināmā šķīduma nogulšņu veidošanos?

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1. Kāda nozīme ofseta drukas procesā ir ūdens – krāsas balansam?

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1. Kāpēc jāveic dzesēšana?

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1. Kādam jābūt mitrināmā šķīduma pH līmenim?

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1. Kas veicina noslāņojumu rašanos uz iespiedelementiem?

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**Vērtēšanas skala**

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| Rezultāts | Vērtējums ballēs | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Iegūtie punkti | 1-4 | 5-7 | 8-11 | 12-17 | 18-22 | 23-27 | 28-30 | 31-32 | 33-34 | 35-36 |

**Pareiza atbilde – 3 punkti**

**Daļēji pareiza atbilde – 2 punkti**

**Nepareiza atbilde – 0 punkti**