**MATERIĀLMĀCĪBA**

**Ofseta gumijas audumi**

1. Kādiem mērķiem kalpo ofseta gumijas audums?

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1. Kas ir dekelis, ko tas nodrošina?

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1. No kā sastāv deklis?

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1. No kā izgatavo zemdekeļa materiālus?

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1. Kādas ir zemdekeļa materiālu atšķirīgās īpašības?

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1. Kādas ir pamatprasības zemdekeļa materiāliem?

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1. Kādām īpašībām jāpiemīt zemdekeļa materiāliem?

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1. Kādas ir zemdekeļa poliestera plēvju negatīvās īpašības?

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1. Kāda ir ofseta gumijas audumu uzbūve?

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1. Ko ofseta gumijā veido auduma slānis?

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1. Kādām īpašībām jāpiemīt virsējam krāsas pārneses slānim?

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1. Kāds ir spēka karkasa galvenais uzdevums?

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1. Kā klasificē ofseta gumijas pēc audumu slāņu skaita?

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1. Ko ofseta gumijas audumā nodrošina iestrādātais kompresijas slānis?

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1. Kā klasificē ofseta gumijas audumus pēc virsējā slāņa apstrādes veida?

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1. Ko iespiešanas procesā ietekmē ofseta gumijas auduma virsmas īpašības?

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1. Kā ofseta gumijas audumus klasificē pēc lietošanas mērķiem?

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1. Kā ofseta gumijas audumus klasificē pēc cietības?

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1. Kā ofseta gumijas audumus klasificē pēc apdrukājamo materiālu tipa?

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1. Kā ofseta gumijas audumus klasificē pēc iespieddarbu veida?

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1. Kādām īpašībām jāpiemīt ofseta gumijas audumiem?

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1. Pēc kā vadās izvēloties ofseta gumijas audumus?

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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 | 1-9 | 10-17 | 18-27 | 28-37 | 38-46 | 47-51 | 52-56 | 57-60 | 61-63 | 64-66 |

**Pareiza atbilde – 3 punkti**

**Daļēji pareiza atbilde – 2 punkti**

**Nepareiza atbilde – 0 punkti**