

Lackierer für Massivholz (m/w/d)

(185903)

📍 Standort: Altlüdersdorf 📄 Anstellungsart(en): Vollzeit 📄 Gehaltsspektrum: 2400 - 3400 Euro pro Monat 📅 Beschäftigungsbeginn: ab sofort

Ein sicherer Job mit starken Vorteilen - genau jetzt - für Dich!

Starte als **Lackierer für Massivholz (m/w/d) in Altlüdersdorf** bei einem etablierten, familiengeführten Unternehmen aus dem traditionellen Handwerk und sichere Dir einen unbefristeten Arbeitsvertrag als **Lackierer für Massivholz (m/w/d)** - mit übertariflicher Bezahlung und vielen Extras.

Mach den ersten Schritt und komm ins Team als Lackierer für Massivholz (m/w/d), Holzlackierer (m/w/d), Lackierer für Holzoberflächen (m/w/d) oder Industrielackierer (m/w/d) in Altlüdersdorf.

Kein Anschreiben nötig - einfach bewerben und sofort durchstarten!

Du hast noch Fragen oder brauchst noch weitere Infos? Melde Dich gerne direkt unter falkensee-jobs@synergie.de oder unter [03301 52293 0](tel:03301522930)!

Über diesen [Link](#) ganz unkompliziert und direkt per WhatsApp **oder unter unten stehenden Kontaktdaten** bewerben. Wir freuen uns auf Dich!

Deine Aufgaben

- Vorbereitung und Schleifen der Treppenteile für die Oberflächenbehandlung
- Grundieren sowie Lackieren und Streichen von Treppenteilen
- Mischen und Anpassen von Farben und Lacken
- Qualitätskontrolle und Sicherstellung einer hochwertigen Oberflächenqualität

Das bringst Du mit

- Eine abgeschlossene Berufsausbildung als **Tischler (m/w/d), Lackierer (m/w/d), Holzmechaniker (m/w/d), Maler und Lackierer (m/w/d), Industrielackierer (m/w/d)** oder eine vergleichbare Qualifikation
- Berufserfahrung im Bereich Holz, Lackierung oder Oberflächenbehandlung wünschenswert
- Sorgfältige, zuverlässige und selbstständige Arbeitsweise sowie ein gutes Auge für Details
- Teamfähigkeit, Motivation und Freude an neuen Herausforderungen, Führerschein Klasse B erforderlich

Art(en) des Personalbedarfs: Personalvermittlung

the 1990s, the incidence of *S. flexneri* has increased in the United Kingdom [10]. In the United States, *S. flexneri* has been reported to be the most common serotype of *Shigella* isolated from children with shigellosis [11].

There is a paucity of data on the epidemiology of *S. flexneri* in the United Kingdom. In the 1970s, *S. flexneri* was the most common serotype isolated from children with shigellosis in the United Kingdom [12]. In the 1980s, *S. flexneri* was the most common serotype isolated from children with shigellosis in the United Kingdom [13]. In the 1990s, *S. flexneri* was the most common serotype isolated from children with shigellosis in the United Kingdom [14].

The purpose of this study was to determine the prevalence of *S. flexneri* in children with shigellosis in the United Kingdom. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].

The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15]. The study was conducted in the United Kingdom, where *S. flexneri* is the most common serotype of *Shigella* isolated from children with shigellosis [15].