



— SABRINA SCHILLING



— ■■■■■ SEAN LIN ■■■■■

Sean Lin ■■■■■ LED ■■■■■ Sean Lin ■■■■■ LED ■■■■■
 ■■■■■ 30% ■■■■■ 550,474 kWh — ■■■■■ 250 ■■■■■
 ■■■■■ Sean Lin ■■■■■ 2023 ■■■■■ 48,000 kWh ■■■■■ 79% ■■■■■



Sean Lin ■■■■■



■■■■■



<p>Sean Lin ■■■■■</p>





Sean Lin 2024
.....

Sean Lin SEU
.....

2021 1.5 0.4 25%
Sean Lin



Sean Lin.....

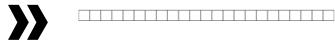
— ROBIN VENEBERG

Robin Veneberg TruLaser 3030 " " 2D
Robin Veneberg 35 Veneberg " " 29 " " " " Veneberg



Robin Veneberg " " ..
□ </p>

TruLaser 3030 12
1.4 16 78,000 0.5%
2,000



Robin Veneberg Spankeren

— MAX RETTENMEIER

Max Rettenmeier
Rettenmeier 2030
570,000

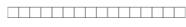




Max Rettenmeier

95%

Rettenmeier
 Rettenmeier



Max Rettenmeier



SABRINA SCHILLING

TRUMPF GROUP COMMUNICATIONS

