[illegible]

H.K. Heun [illegible] Primetall [illegible] HEUN [illegible] Primetall [illegible] 4 [illegible] H.K. Heun [illegible] 25 [illegible] Marc Willgenss [illegible] Yannik [illegible] Raphael [illegible] Marc Willgenss [illegible] TruLaser Tube 7000 fiber [illegible] TRUMPF [illegible] Yannik [illegible] Raphael [illegible] TRUMPF [illegible] HEUN Group [illegible]

H. K. Heun GmbH

www.hkheun.de

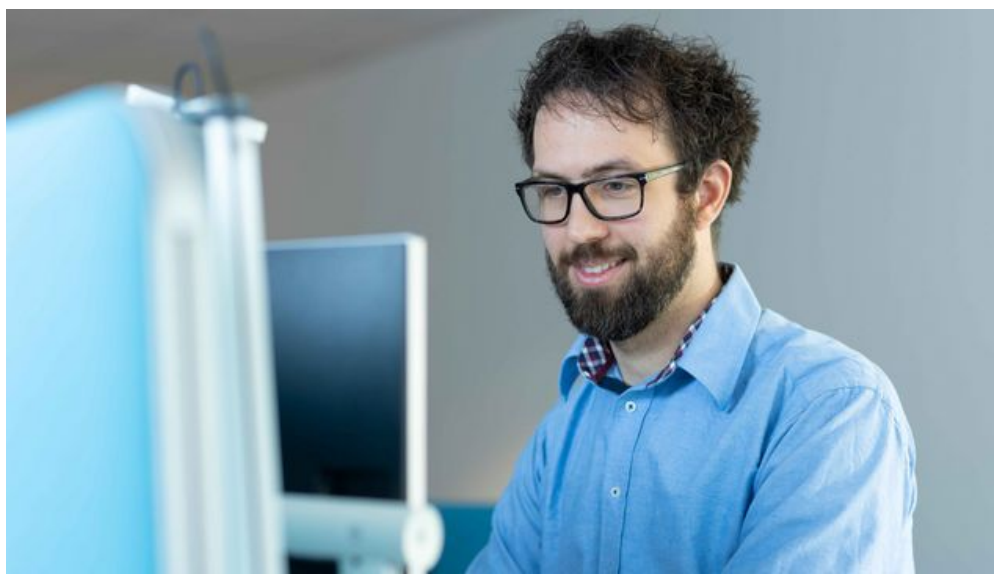
[illegible] 2000 Marc Willgenss [illegible] H.K. Heun [illegible] Fritz Heun Willgenss [illegible] PriMetall [illegible] 2013 [illegible] HEUN [illegible] 60 [illegible] 15,000 [illegible] EN ISO 9001:2015, DIN EN ISO 3834-2, EN 1090-1, [illegible] DIN ISO 24394

[illegible]	[illegible]	[illegible]
[illegible]	110	[illegible] ([illegible])

TRUMPF

- TruLaser Tube 7000 fiber
- TruLaser 3030 fiber / 3040 fiber / 3060 fiber

Marc, Yannik Raphael Willgenss TRUMPF TruLaser Tube 7000 fiber Raphael TRUMPF " TRUMPF " Yannik Raphael& HEUN TRUMPF



" TRUMPF "

RAPHAEL WILLGENSS

HEUN

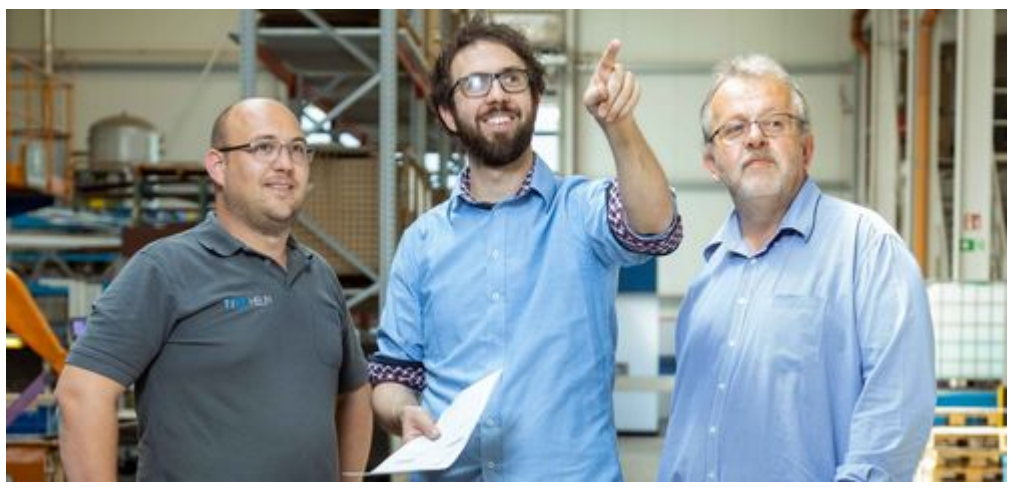
TruLaser Tube 7000 fiber 30 40 Raphael Willgenss " & " HEUN 18,000 Raphael Yannik Willgenss TruLaser Cell 7040 PriMetall 2021 TruLaser 3030 H.K. Heun TruLaser 3030 LiftMaster

HEUN TRUMPF Raphael Heun

"TRUMPF [illegible]
[illegible]"







[illegible]

[illegible] HEUN [illegible] TruTops Fab [illegible] PriMetall [illegible] H.K. Heun [illegible] 2021 [illegible] TRUMPF [illegible] TruTops Boost [illegible]