

NJSB TAG No. 1622

Inspection certificate
EN 10204-3.1

Certificate No.
416496/1

Our Reference No. Pos.
518667 1



Stempel des
Abnahmebeauftragten
Inspectors Stamp

Heat No.
31983

Melting process	Electric steel
Casting method	Ingot casting
Material Grade	1084
Steel gr.no.	0647
Production order	4391943
Shipment no./Date	6021771753/19.01.2023
Invoice No./Date	6035012022/19.01.2023

Material description : Hot rolled strip skin passed

Finish : mill edges

Customer Order-No. : PO251 pos. 6

Specification : Analysis:
 C: 0.80 - 0.90 %
 Si: 0.15 - 0.35 %
 Mn: 0.70 - 0.90 %
 P: Max. 0.025 %
 S: Max. 0.025 %

Dimension : 6,731 x 406,400 mm (0.265 x 16.00")
 length 1.224,500 mm (length 48,20")

Chemistry Analysis (% - H [Hydrogen] in ppm)

31983	C	Si	Mn	P	S
	0.819	0.208	0.748	0.0051	0.0010

We confirm, the material contains no radioactive contamination, that exceeds the natural values. The relevant legal requirements are kept.

Certificate is prepared by EDP-System and is valid without signature.

We hereby certify, the above mentioned material is in accordance with the terms of the order.

Approval & Certification	Manufacturer Works inspector	Page 1 of 1
Wetzlar, 19.01.2023	Kai-Lukas Lotz	Enclosures <input type="checkbox"/>