

INSPECTION CERTIFICATE 3.1 ACCORDING TO PN-EN 10204

This document is a copy of the original 3.1 inspection certificate.

RECIPIENT:

Company Name

Street Name / Number

00-000 City

VAT ID:

ORDER DETAILS:

Invoice No.: **FV/0/00/2026**

Related order document: **FPF/0/00/2026**

Order date: **00.00.2026**

CHEMICAL COMPOSITION AND PERMISSIBLE LIMITS ACCORDING TO EN 12588

Element	Content (%)	Max. (%)	Element	Content (%)	Max. (%)
Pb	99,94	≥ 99,81	Ni	0,0025	0,005
Sn	0,0053	0,05	Ca	0,0025	0,005
Sb	0,0013	0,02	Al	0,0025	0,005
Bi	0,053	0,10	Na	0,0025	0,005
Cu	0,053	0,08	In	0,0025	0,005
As	0,0013	0,02	Fe	0,0063	0,010
Ag	0,0053	0,005	SAT impurities	0,0063	-
Zn	0,0013	0,005	Others	0,0017	-
Cd	0,0025	0,005			

DELIVERED PRODUCT PARAMETERS

Parameter	Value	Parameter	Value
Product		Dimensions / drawing number	According to customer order
Material thickness		Lead grade	Pb99.94Cu (according to EN 12588)
Surface area / quantity		Basis of issue	Based on manufacturer's analysis
Remarks	The PREMIUM or ECONOMIC self-adhesive version of the product differs only in the adhesive backing. The core material (lead foil) is identical and covered by this 3.1 inspection certificate.		

Chelm, dated: 00.00.2026 r.

(Signature and stamp of issuer)