



HUTA ALUMINIUM KONIN®

62-510 KONIN ul.Hutnicza 1

Tel. (+48 63) 247 44 22

(+48 63) 247 44 88

Fax. (+48 63) 247 47 89

## INSPECTION CERTIFICATE

No 300068/01 Date 09-02-05

EN 10204/3.1

ORDER No	120087357
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GOODS DESCRIPTION			
Alloy	Batch No	Dimensions [mm]	Temper
5052	300068/01	Thickness	0,630
		Width	1000,00
		Length	L
			H22

CHEMICAL ANALYSIS									
Heat/Melt No	Fe	Si	Cu	Mg	Mn	Cr	Ti	Zn	Other
920072	0,376	0,127	0,009	2,455	0,040	0,186	0,014	0,017	

MECHANICAL AND OTHER PROPERTIES					
Slab/Coil No	Rm	R <sub>p0,2</sub>	A <sub>50</sub>	Hardness	Other
	[MPa]	[MPa]	[%]	[HB, V]	
9200721	213	153	17	-	-

WE HEREBY CERTIFY THAT THE GOODS COMPLY WITH YOUR ORDER.

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LABORATORY MANAGER

### TRANSPORT and STORAGE CONDITIONS OF ALUMINIUM STRIPS AND SHEETS BY CUSTOMER

Strips (sheets) should be transported by covered, dry and clean means of transport preserving correct regulation, protecting it from mechanical damage, humidity and harmful environmental factors.

Strips (sheets) should be stored in covered, dry and clean rooms protecting them from humidity and action of active chemicals. Protection of coil edges against mechanical damage should be taken into special attention. Fluting face damage can cause difficulties in uncoiling process.

The storage temperature room should be stable. Changes of the temperature in stock cause that air moisture is condensed on the strip surface, in consequence of capillary activity, between coils, penetrates inside and inducing corrosion.

Disregard of above mentioned transport and storage conditions absolves supplier from responsibilities for material quality.



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920072	0,376	0,127	0,009	2,455	0,040	0,186	0,014	0,017	

MECHANICAL AND OTHER PROPERTIES					
Slab/Coil No	Rm	R <sub>p0,2</sub>	A <sub>50</sub>	Hardness	Other
	[MPa]	[MPa]	[%]	[HB, V]	
9200722	215	161	18	-	-

WE HEREBY CERTIFY THAT THE GOODS COMPLY WITH YOUR ORDER.



LABORATORY MANAGER

### TRANSPORT and STORAGE CONDITIONS OF ALUMINIUM STRIPS AND SHEETS BY CUSTOMER

Strips (sheets) should be transported by covered, dry and clean means of transport preserving current regulation, protecting it from mechanical damage, humidity and harmful environmental factors.

Strips (sheets) should be stored in covered, dry and clean rooms protecting them from humidity and action of active chemicals. Protection of coil edges against mechanical damage should be taken into special attention. Barring face damage can cause difficulties in annealing process.

The storage temperature room should be stable. Changes of the temperature in stock cause that air moisture is condensed on the strip surface, in consequence of capillary activity, between coils, penetrates inside and inducing corrosion.

Disregard of above mentioned transport and storage conditions absolves supplier from responsibilities for material quality.