

La SANDRINI metalli S.p.A. è l'azienda di riferimento, in Italia, nel mercato delle lamiere grecate. Maturando la sua esperienza nel mondo delle coperture da più di 70 anni e vantando oltre 30.000 mq di superficie produttiva, è il partner ideale per un servizio di alto livello. La sua rete commerciale ampia e capillare in Italia come all'estero e la sua consulenza tecnica qualificata, le permettono di realizzare soluzioni personalizzate, 365 giorni all'anno. Insomma, su SANDRINI metalli, puoi contare!

A distinguerla sono:



ELEVATA QUALITÀ DEL MATERIALE
HIGH QUALITY MATERIALS



CONSEGNA IN TEMPI RAPIDI
QUICK DELIVERY



VASTA GAMMA DI PRODOTTI
WIDE RANGE OF PRODUCTS



PREZZI COMPETITIVI
COMPETITIVE PRICES



Sandrini Metalli Spa
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+39 035 970 435
www.sandrini metalli.it

CI PUOI
CONTARE.

The SANDRINI metalli S.p.A., is the reference company, in Italy, in the corrugated sheets market. By maturing his experience in the roofing world for more than 70 years, and boasting over 30.000 mq of production area, it is the ideal partner for a high level service. Its commercial network is wide and widespread, both in Italy and abroad, and its qualified technical advice allows it to create customized solutions 365 days a year. In short, on SANDRINI metalli, you can count!

To distinguish it are:



LAMIERE GRECATE CORRUGATED SHEETS
Profilario Profiles guide

MATERIALI MATERIALS								
Acciaio Steel		Alluminio Aluminium		Acciaio inox Stainless steel	Aluzinc AZ185	Magnelis ZM310		Rame Copper
Zincato Galvanized	Preverniciato Prepainted	Naturale Natural	Preverniciato Prepainted			Naturale Natural	Preverniciato Prepainted	
S250 S280 S320	S250 S280 S320	LEGA 3105 LEGA 3003	LEGA 3105 LEGA 3003	AISI 304 AISI 316	S250	S250	S250	R240

APPLICAZIONI - REAZIONI AL FUOCO APPLICATIONS - FIRE REACTIONS	
Materiale Material	Reazione al fuoco Fire reaction
LA STRA GRECATA "SAND" CORRUGATED SHEET	Classe A1 senza necessità di sottoporre a prova secondo DCE2000/553/CE no trial is requested as per DCE2000/553/CE
SANDnoDrip Tessuto non tessuto anticondensa Anticondensation felt	Classe A2 s1 d0 Classification report n°: 317540/8573/CPR ISTITUTO GIORDANO S.p.A.
SANDcontrol Tessuto non tessuto antirumore Anticondensation and antinoise felt	Classe C s1 d0 Classification report n°: 357855/11999/CPR ISTITUTO GIORDANO S.p.A.

STANDARD EUROPEI

EN 14782:2004
EN 1090-1:2009+A1:2011



CERTIFICAZIONI

Prodotti metallici strutturali
Structural metallic products
EN 1090-1:2009+A1:2011
TUV-SUD
cert. N. 0948-CPR-0424



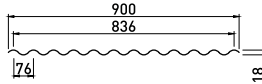
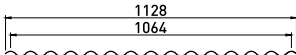
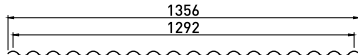
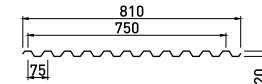
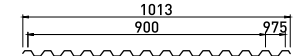
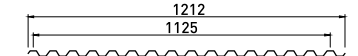
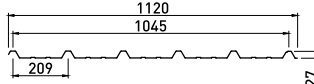
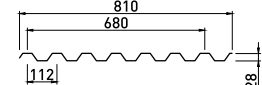
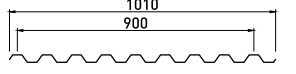
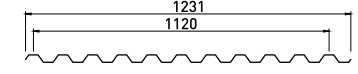
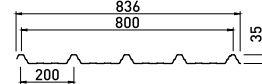
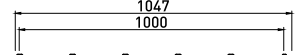
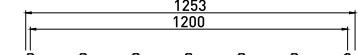
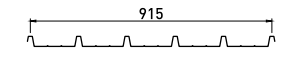
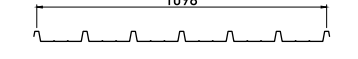
Sistema di gestione qualità
Quality management system
EN ISO 9001:2015
TUV-SUD
cert. N. 50 100 14090

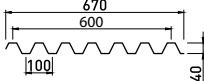
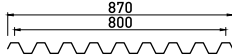
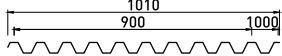
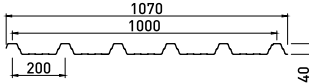
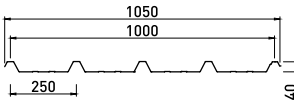
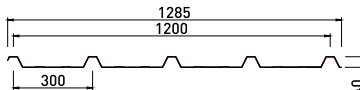
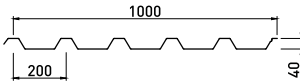
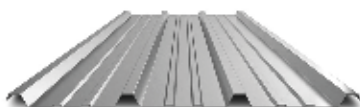
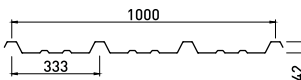


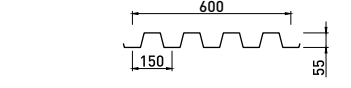
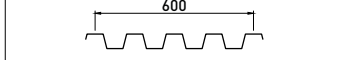
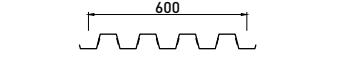
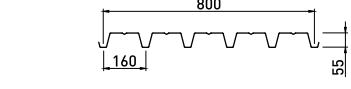
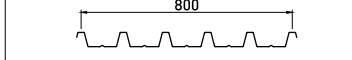
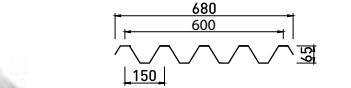
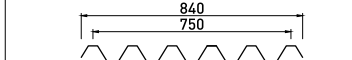
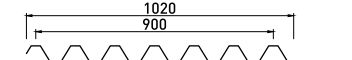
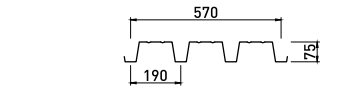
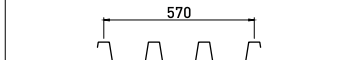
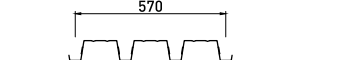
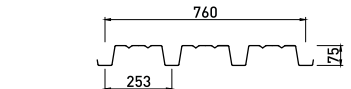
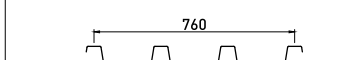
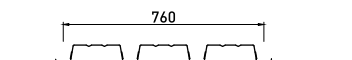
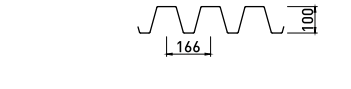
Attestato Centro di Trasformazione
Transformation center certificate
N. 1437/11

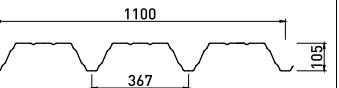
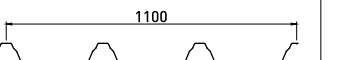
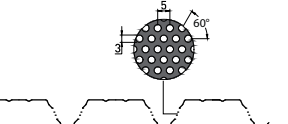
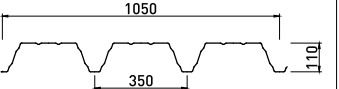
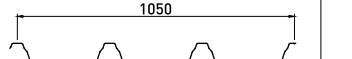
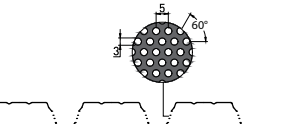
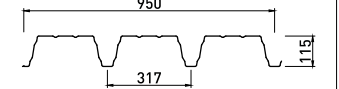
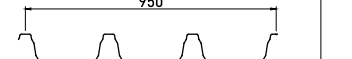
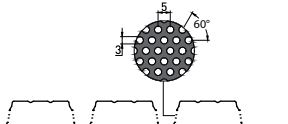
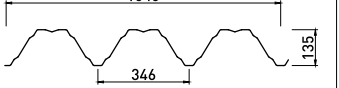
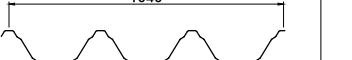
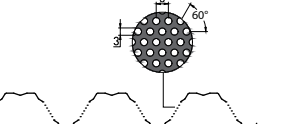
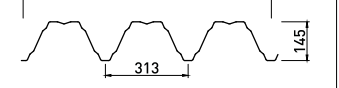
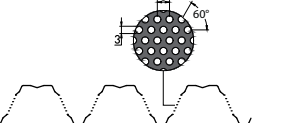
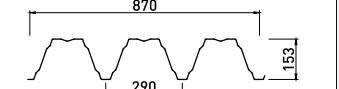
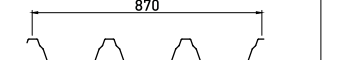
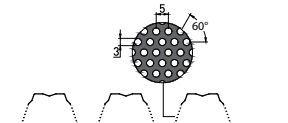
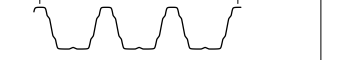
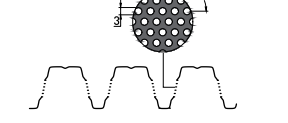
Profilario sintetico Profiles guide



SAND 18			
			
	L1	L2	L3
SAND 20			
			
	L1	L2	L3
SAND 27			
			
SAND 28			
			
	L1	L2	L3
SAND 35			
			
	L1	L2	L3
SAND 38			
			
	L1	L2	L3

SAND 40/100			
			
	L1	L2	L3
SAND 40/200			
			
SAND 40/250			
			
SAND 40/300			
			
SAND 41/200			
			
SAND 42			
			

SAND A55 P600			
			
	POSITIVE	NEGATIVE	CLS
SAND A55 P800			
			
	POSITIVE	NEGATIVE	
SAND 65			
			
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SAND A75 P760			
			
	POSITIVE	NEGATIVE	CLS
SAND 100			
			
	POSITIVE	NEGATIVE	CLS

SAND 105			
			
	POSITIVE	NEGATIVE	PERFORATED
SAND 110			
			
	POSITIVE	NEGATIVE	PERFORATED
SAND 115			
			
	POSITIVE	NEGATIVE	PERFORATED
SAND 135			
			
	POSITIVE	NEGATIVE	PERFORATED
SAND 145			
			
	POSITIVE	NEGATIVE	PERFORATED
SAND 153			
			
	POSITIVE	NEGATIVE	PERFORATED
SAND 160			
			
	POSITIVE	NEGATIVE	PERFORATED