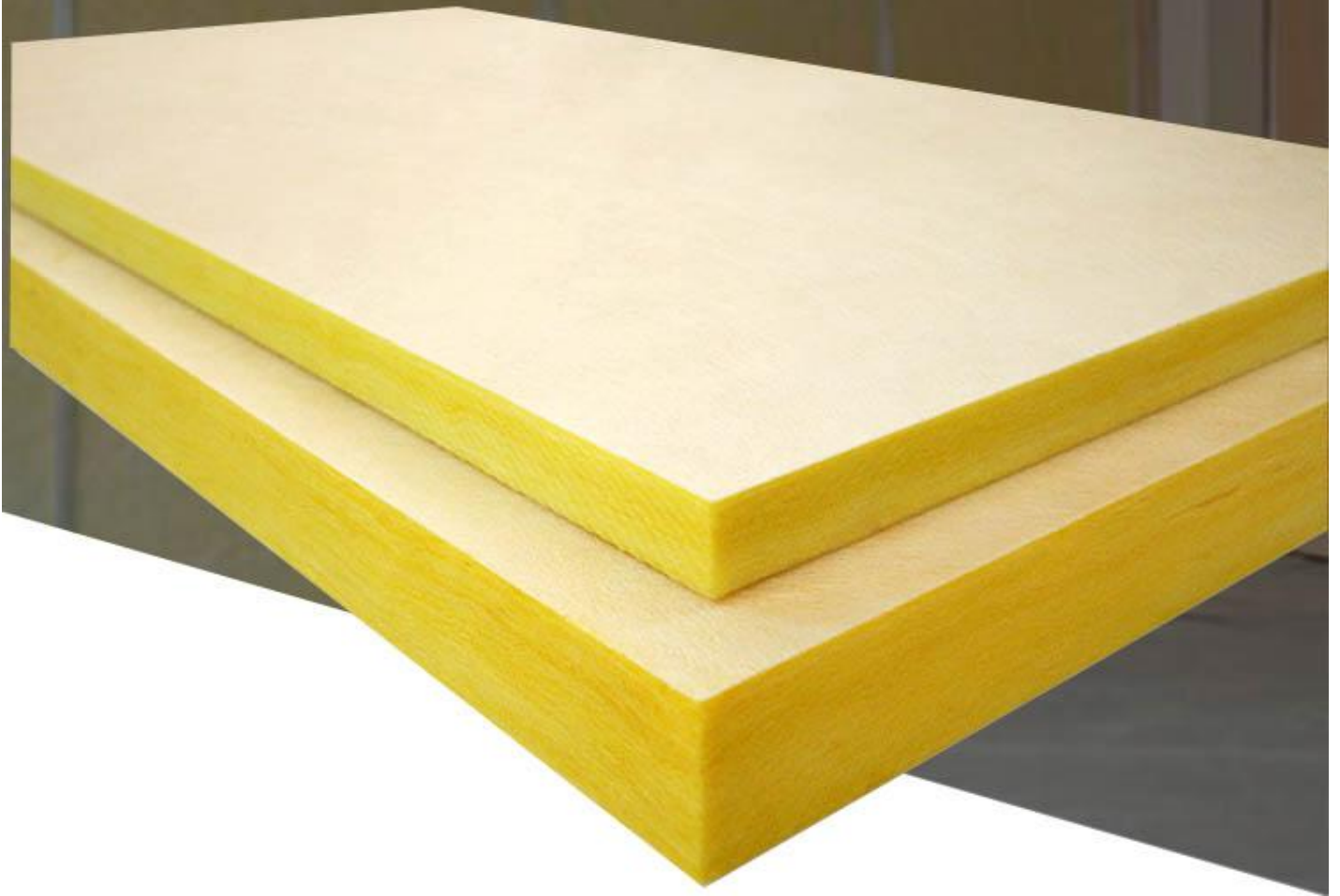


# GLASS WOOL BOARD

We are able to help you save the energy



Hi My Friend!

Have you ever bothered by below problems...

# ARE YOU BOTHERED BY:

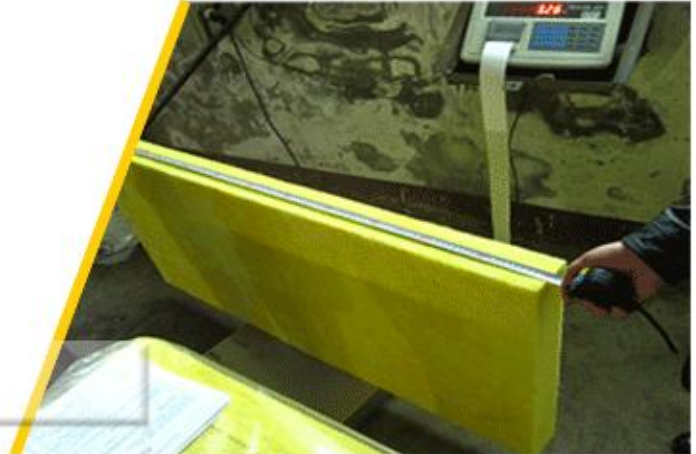


Now, Ecoin Will Provide You Full Solutoin!

# 01 HOW WE SOLVE IT

## 1. Density can't reach said weight

We will weight and measure your order products before loading, and send photos to you.



## Full Stick Technology



## 2. Facing peels off

Not like 3 lines glue facing, we use full stick technology, and glue will be spread evenly on aluminum foil facing/PVC/craft paper.

## 3. Long Deliver Time

We have 6 production lines, and with the annual output of 80,000 tons per year. Normally our delivery time is 4 days.







#### 4. Packing Damaged

We will use two layers packing,  
PP+PE strong vaccum package.

#### 5. Quantity less than contract

Each order will be counted quantity  
during producing, warehousing and  
loading.

However, as long as you complain  
the quantity, we will make unconditional  
compensation.



#### 6. Fund Safty

We can use Alibaba trade assurance.  
If we don't meet your requirement  
in your contract, Alibaba will refund your  
covered amount.

## Standard Sizes

<b>Nominal Density(kg)</b>	<b>24-96</b>
Size: L*W(mm)	1.2m*0.6m, 2.1m*1.2m
Thickness(mm)	20-150

Remarks: Other sizes available upon request.

## Technical Parameters

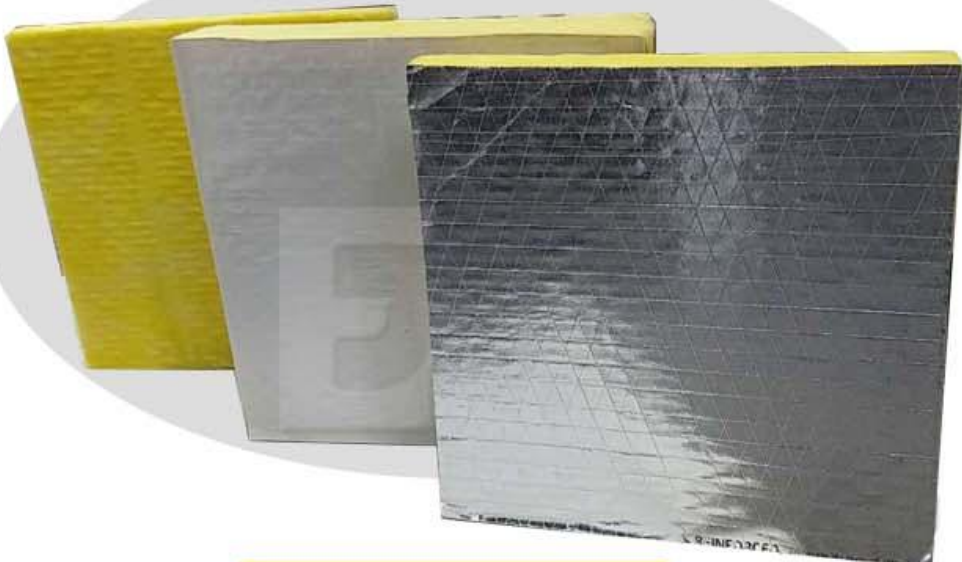
<b>Propertities</b>	<b>Value</b>	<b>Unit</b>	<b>Standard</b>
Bulk Density Tolarence	±10	%	GB/T 5480.3
Fiber Diameter	5-8	µm	GB/T 5480.4
Water content	≤1	%	GB/T 16400-2003
Combustion Performance(Fire Rating)	Non-combustible Reation to fire-Class A1	-	GB 8624-2012
Thermal Conductivity (Average Temp 20°C)	0.034-0.062	W/mk	GB/T 10294
Moisture Absorption	≤5	% by Vol	GB/T 5480.7
Hydrophobicity	≥98	%	GB/T 10299
Sound absorption coefficient	2000HZ (1.03 product reverberation method 24kg/m3 )	HZ	GBJ47-83
Slag inclusion content	≤0.3	%	GB/T 5480.5



### **Ecoln Fiberglass Bboard Insulation has below features:**

- It's Fireproof, Non-combustible and chemically stable
- High coefficient of acoustic absorption and low coefficient of heat conductivity
- Waterproof and anti-corrosion
- Not mildew and no warms, can effectively prevent condensation and pipes freeze
- Light weight, Flexible and easy to be transported and installed
- No need maintenance
- Long duration period and not aging

- Wholesale affordable cost

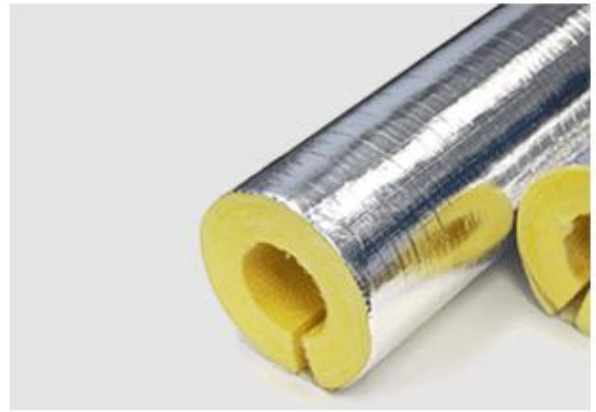




**OA**  
**RELATED PRODUCTS**



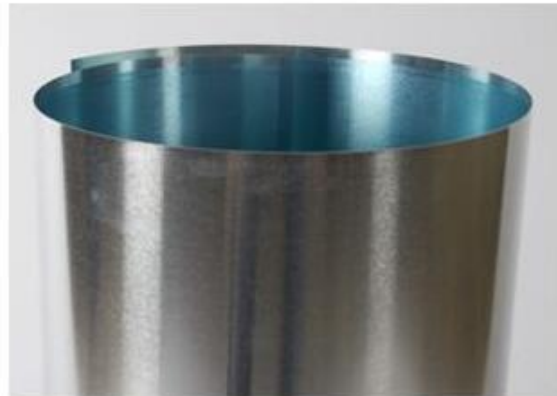
Fiber Glass Wool Roll



Fiberglass Wool Pipe Cover



Mineral Rockwool Board



Aluminum Jacketing System

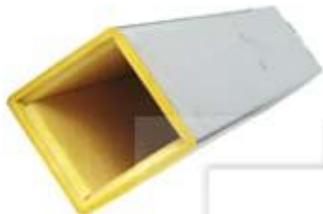
# 05 APPLICATION



Metal Building Insulation



Residential Insulation



HVAC Insulation



Cavity Wall Insulation



Acoustic Soundabsobtion



Industrial Tank Insulation

Ecoin glass wool board can be used as thermal insulation and sound proof material for:

1. Wall and roof insulation in metal buildings, timber frame buildings and dry wall systems
2. Duct insulation in HVAC and air-conditioning system
3. Acoustic ceiling tiles
4. Industrial insulation use, like boilers, tanks, ovens, compressor houses and machine rooms

**OC**  
**PACKING & LOADING**



**1. Packing**



**2. Loading**



T

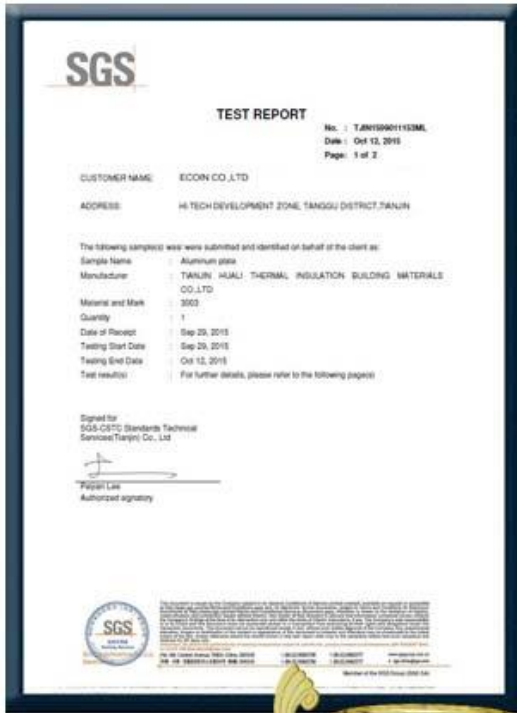
## Tianjin Ecoln Tech Co.,Ltd

Tianjin Ecoln Tech Co.,Ltd is a company specialized in new tech insulation material manufacturing and export. Our aim is to provide Grade A non combustible Eco-Insulation, friendly to environment and human body, and affordable for clients.

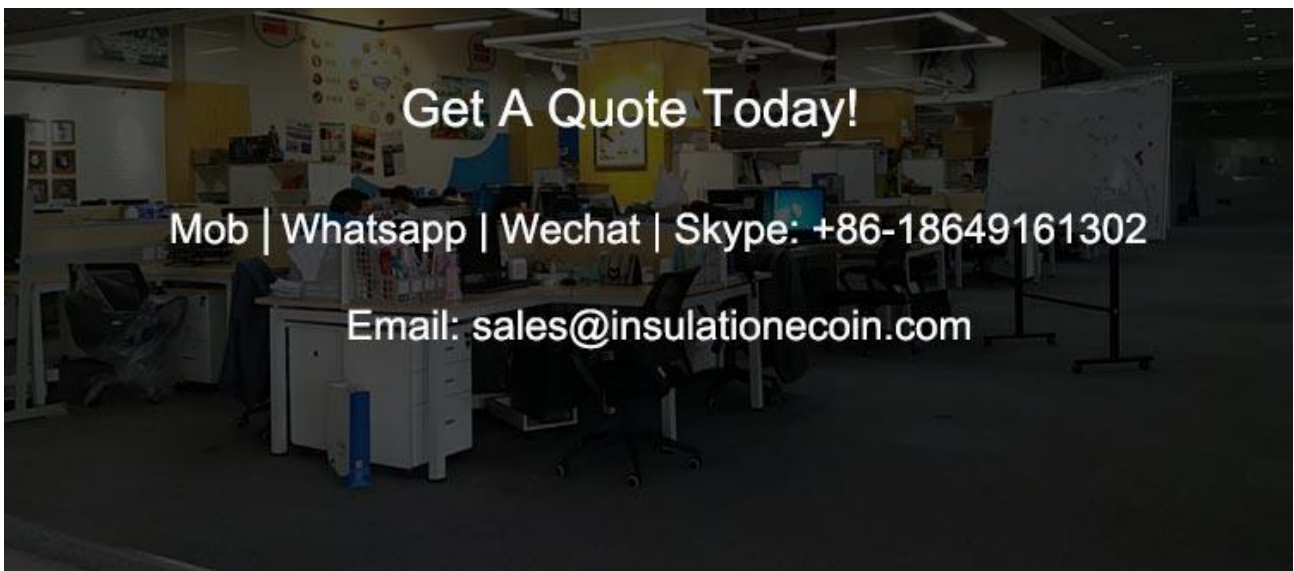
Ecoln factory was set up in 1995, with the register fund of 15 million USD. We are now one of the biggest insulation factory in North of China, with the main products of fiberglass



insulation, mineral rockwool insulation and aluminum jacketing system. Low bio-resistance mineral wool is under developing, and hopefully to be exported next year.



**Quality Certificate**



**Get A Quote Today!**

Mob | Whatsapp | Wechat | Skype: +86-18649161302

Email: [sales@insulationecoin.com](mailto:sales@insulationecoin.com)