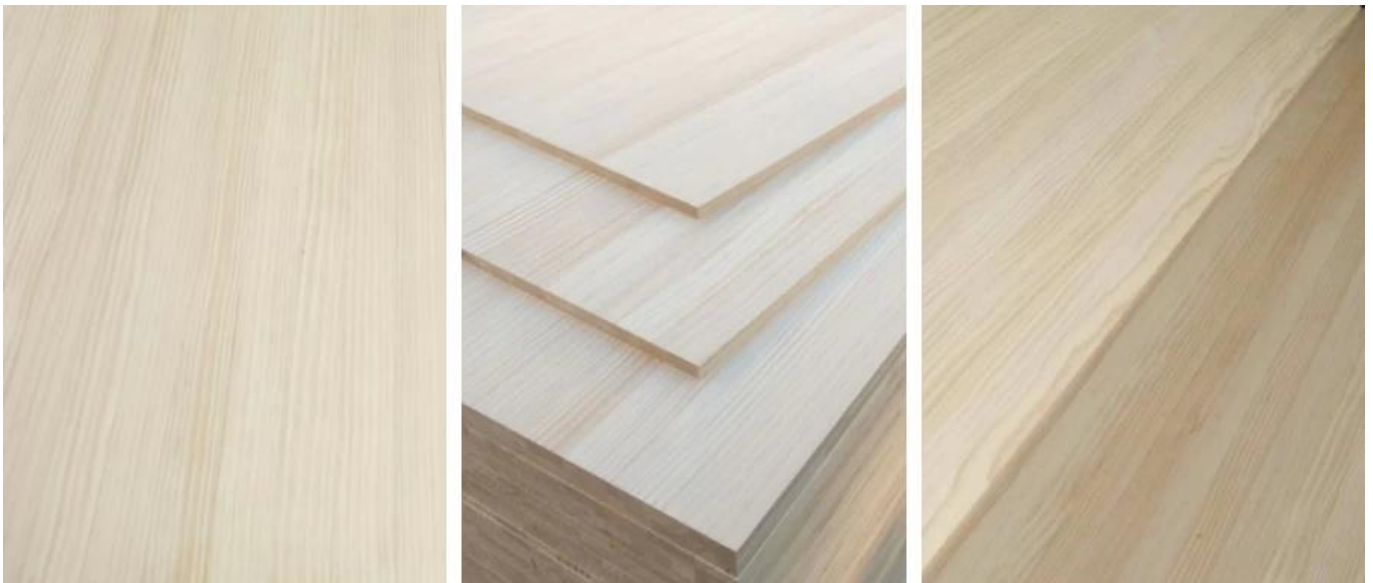


Fysieke eigenschappen

Kracht en stabiliteit: Het heeft een zekere kracht en taaiheid, uniforme dichtheid en de sterkte kan voldoen aan de vereisten van algemene bouw- en meubelproductie [China Radiata Pine Slat Factory]. Het is niet eenvoudig om ernstige vervorming en barsten te hebben na de droge behandeling, met gemiddelde krimpefficiëntie en sterke stabiliteit.

Thermische isolatie en geluidsabsorptie en ruisreductie: Goede thermische isolatie - eigenschappen, kunnen effectief warmteoverdracht voorkomen, het temperatuurverschil tussen binnen en buiten verminderen. Geluidsabsorptie en geluidsreductie -effect is goed, kan de impact van lawaai op het leven verminderen, om een rustige en comfortabele leefomgeving te creëren.

Brandwerende prestaties: B1 -niveau brandwerend materiaal, zal geen giftige dampen produceren in geval van brand, kan het leven van mensen effectief beschermen.



[Shandong Radiata Pine Leveranciers]

Verwerkingsprestaties

Lage verwerkingsproblemen, snijden, boren, schenken, nagelen en andere bewerkingen kunnen soepel worden uitgevoerd, kunnen een betere verwerkingsnauwkeurigheid en oppervlaktekwaliteit verkrijgen, kunnen eenvoudig worden gemaakt in verschillende complexe vormen. Het hout heeft een goede nagelstracht en een sterke permeabiliteit, waardoor het heel gemakkelijk wordt behandeld met anticorrosie, drogen, uitharden en kleuren.

Milieuvriendelijke kenmerken

Radiata dennen in het groeiproces is niet onderworpen aan chemische pesticiden, meststoffen, vervuiling, het gebruik van hoogwaardig radiata dennenhout als grondstoffen die zijn verwerkt vanuit het panel van milieubescherming en vrij vervuiling, is een soort groene bouwmaterialen.

Breed scala aan toepassingen

Bouwveld: Vaak gebruikt bij het bouwen van structureel raamwerk, dakspanten, wandkiel, vloerbasis, enz. De goede sterkte en stabiliteit kan de structurele veiligheid van het gebouw waarborgen.

Meubelproductie: Het is geschikt voor het maken van verschillende soorten meubels, [China Radiata Pine Fence Processing Plant] Zoals tafels, stoelen, bedden, kasten, enz. Het kan verschillende stijlen presenteren via verschillende oppervlaktebehandelingsprocessen, die voldoen aan de esthetische eisen van verschillende consumenten.

Decoratie: Het kan worden gebruikt voor indoor decoratieve lijnen, deur- en raamhoezen, plintlijnen, enz. Het kan ook worden gemaakt in decoratieve panelen om een natuurlijke en warme binnensmosfeer te creëren.

Verpakkingsindustrie: Vanwege de relatief lage kosten, gemakkelijke verwerking en bepaalde sterkte, wordt het vaak gebruikt om allerlei verpakkingsdozen, laden en andere logistiek en transportmaterialen te maken.



Cijfers

Industriële kwaliteit: vochtgehalte van 8-12%, gezaagd ruw, glad en plat aan alle kanten, geen defecten, kunnen kleine onvolkomenheden aan de achterkant hebben. Voornamelijk gebruikt voor toepassingen die geen normen voor hoge verschijning vereisen, zoals verpakkingsdozen of niet-kritische structurele componenten.

Meubels graad A: Zorgt voor een opbrengst van 60 procent, snijdlengtes van 600 mm of meer, waardoor knopen tot 38 mm groot kunnen worden. Het vochtgehalte wordt gemiddeld 9 procent, met een maximum van 12 procent toegestaan, en is geschikt voor meubelfittingen en vaste houten

componenten.

Meubels graad B: Zorgt voor een opbrengst van 60%, snijden lengtes van 150 mm of meer, waardoor knopen tot 38 mm groot kunnen worden. Vochtgehalte wordt gemiddeld 9% met een maximum van 12% toegestaan, geschikt voor de vervaardiging van meubelsfittingen, massief hout en vingerpanelen.

Standaardcijfer: Laat knopen en kernen, goede stabiliteit en compressieweerstand, vochtgehalte van gemiddeld 9% en maximaal 12%, geschikt voor de productie van dozen, pallets en onzichtbare onderdelen van meubelfittingen.



Onze certificering

菏泽市产品检验检测研究院
检验报告

报告编号: HZ/QZ20171201016 样品编号: 20171201016 共2页 第1页

序号	产品名称	规格	型号	数量
1	木方	150x75x1200		1000
2	木方	150x75x1200		1000
3	木方	150x75x1200		1000
4	木方	150x75x1200		1000
5	木方	150x75x1200		1000
6	木方	150x75x1200		1000
7	木方	150x75x1200		1000
8	木方	150x75x1200		1000
9	木方	150x75x1200		1000
10	木方	150x75x1200		1000

1. 本報告自製編號二、本報告復印件無效。三、本報告一式三份，分別由本報告、客戶、本報告各一份。

Certification Services International, LLC
CERTIFICATE OF APPROVAL

SHANDONG MUZHIYUAN INDUSTRIAL DEVELOPMENT CO., LTD.
SHANDONG MUZHIYUAN INDUSTRIAL DEVELOPMENT CO., LTD.
SHANDONG MUZHIYUAN INDUSTRIAL DEVELOPMENT CO., LTD.
SHANDONG MUZHIYUAN INDUSTRIAL DEVELOPMENT CO., LTD.

1. The undersigned hereby certifies that the company has implemented a FSCTM product group control system according to the Forest Stewardship CouncilTM (FSC) standard. The company has been audited by an independent FSC-certified auditor and has been awarded the FSC Chain of Custody (CoC) certification. The company is committed to maintaining the highest standards of environmental, social, and economic performance.

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Bureau Veritas Certification

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