**Brief Introduction for JJJ ( made of CCC ) :**

Pre-engineered steel structure is widely used for the large-scale workshop , or used for the warehouse , supermarkets , entertainment centers and other buildings . And the steel structure building is good at easy installation , stable structure , earthquake proofing , water proofing , energy conserving and environmental protection , etc

Detailed Description

1 . Certification : SGS Standard , GHD Standard , ISO9001 : 2008 , CE

2 . outstanding overall robustness , anti-distortion capacity & earthquake & wind light

Steel structure design common norms are as follows :

" Cold-formed steel structure technical specifications " ( GB50018 - 2002 )

" Construction Quality Acceptance of Steel " ( GB50205 - 2001 )

" Technical Specification for welded steel structure " ( JGJ81 - 2002 , J218 - 2002 )

" Technical Specification for Steel Structures of Tall Buildings " ( JGJ99 - 98 )

Commonly used steel grades and performance of steel :

Carbon structural steel : Q235 , Q345

High-strength low-alloy structural steel

Quality carbon structural steel and alloy structural steel

Special purpose steel

Wall & roof can be used by steel sheet , EPS sandwich panel , rock wool sandwich panel & PU sandwich panel .