JECOS LTD

TRUSS SYSTEM

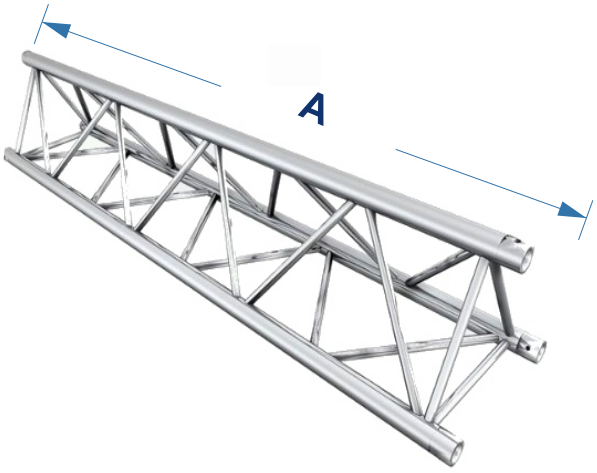
Management System ISO 9001:2015
TÜVRheinland CERTIFIED
www.tuv.com ID 9108637137

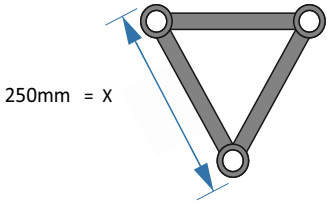
Declation of Performance № 13-00346
1853 CPR-005
Issued on 21 August 2012

TRUSS STRUCTURE
Serie : JT25S

TECHNICAL SPECIFICATION

Straight elements: JT25S





Elements Lenght from 250 to 4000 mm

Material : Aluminum ALLOY EN-AW 6082 T6 (AlMgSi1 6082-T6)
Main Tubes : Pipe Ø35x1,5mm
Brace : Pipe Ø 8x1 mm

WELDED ALUMINUM TRUSS STRUCTURE
Tolerance on geometrical data : EN 1090-3
Weldability : EN AW 6082 T6 according to EN 1011-4, EN 1999
Design : Aluminium Truss structures - static loads calculation
Structural characreristics : Modular Aluminium Truss Structure.
Manufacturing : According EN 1090-3 and EN 1090-1, execution class EXC2
Reaction to fire: Class A1 - Release of cadmium: NPD - Emission of radioactivity: NPD - Durability: Uncoated

Certificate Conformity: Certificate No. 1853-CPR-005 by TUV Rhineland

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