

CE Certificate of Conformity

number: 2026102

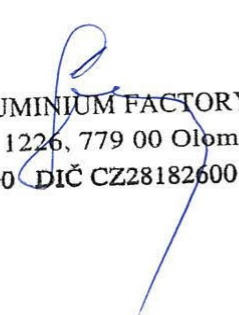
1. Product Identification Code	Aluminium segments of FA33/H system, lengths 250-5000mm
2. Type, Structural System	FA33/H
3. Usage	Supportive structural systems of temporary constructions, sheds, stands, tents etc. Support systems for lighting, banners etc.
4. Manufacturer	TRUSS ALUMINIUM FACTORY a.s., Hodolany 1226, 779 00 Olomouc-Hodolany, Czech Republic
5. Evaluation System	2+
6. Identification Number of Certification Organization	2451
7. Product Details:	
Toleration and Geometrical Information	EN 1090-3
Weldability	EN AW 6082 T6 according EN 1011-4 and EN 1999-1-1
Fructural Toughness	Not required for aluminium products
Loading Capacity	Static Calculation No. S-02/2014 14-04022 Truss Structure System HT32,HT33,HT34 according EN for HT33 truss systém
Usage Deformation in Limit State	Static Calculation No. S-02/2014 14-04022 Truss Structure System HT32,HT33,HT34 according EN for HT33 truss system
Fatigue Life	NPD
Fire Resistance	NPD
Fire Reaction	Material Classification: Class A1
Cadmium Release	NPD
Radioactivity Emission	NPD
Durability	Surface untreated
8. Structural Characteristics:	
Design	Production documentation of segments in HT33 system
Production	According the segment specification and EN 1090-3 class EXC1

Product characteristics mentioned in points 1 and 2 are in compliance with characteristics listed in point 7. Manufacturer listed in point 4 takes all responsibility for issue of this "Certification of Conformity".

Manufacturer's Signature:

Date: 22.1.2026

Signature: Ing. Ondřej Stodola


 TRUSS ALUMINIUM FACTORY a.s.
 Hodolany 1226, 779 00 Olomouc
 IČ 28182600 DIČ CZ28182600 (2)



2451

TRUSS ALUMINIUM FACTORY a.s., Hodolany 1226, 779 00 Olomouc-Hodolany, Czech Republic

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2451-CPR-EN1090-2014.1037.005

EN 1090-1:2009 + A1:2011

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