

CE Certificate of Conformity

number: 2026108

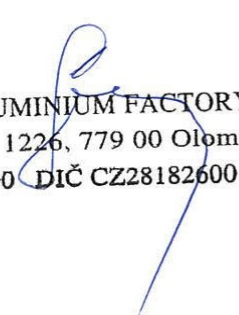
1. Product Identification Code	Aluminium segments of FA34/H system, lengths 250-5000mm
2. Type, Structural System	FA34/H
3. Usage	Supportive structural systems of temporary constructions, sheds, stands, tents etc. Support systems for lighting, banners etc.
4. Manufacturer	TRUSS ALUMINIUM FACTORY a.s., 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 HT34 truss system
Usage Deformation in Limit State	Static Calculation No. S-02/2014 14-04022 Truss Structure System HT32,HT33,HT34 according EN for HT34 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 HT34 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

25

2451-CPR-EN1090-2014.1037.005

EN 1090-1:2009 + A1:2011

Product Identification Code	Aluminium segments of FA34/H system, lengths 250-5000mm
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
Fire Reaction	Material Classification: Class A1
Cadmium Release	NPD
Radioactivity Emission	NPD
Durability	Surface untreated
Structural Characteristics:	
Loading Capacity	Static Calculation No. S-02/2014 14-04022 Truss Structure System HT32,HT33,HT34 according EN for HT34 truss system
Usage Deformation in Limit State	Static Calculation No. S-02/2014 14-04022 Truss Structure System HT32,HT33,HT34 according EN for HT34 truss system
Fatigue Life	NPD
Design	Production documentation of segments in HT34 system
Fire Resistance	NPD
Production	According the segment specification and EN 1090-3 class EXC1