

ANNEX TO THE CERTIFIKATE OF COMFORMITY OF FACTORY PRODUCTION CONTROL No. 1374-CPR-114-L (issue 5)

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Producer **G.T.D. »Tehna« d.o.o. Gračanica**
Donja Lohinja b.b., BA 75320 Gračanica

Production place **Donja Lohinja b.b., BA 75320 Gračanica**

Construction product Precast concrete products – Ribbed floor elements
Precast concrete products – Linear structural elements
Precast concrete products – Foundation elements
Precast concrete products – Wall elements

According to standard EN 13224:2011, EN 13225:2013, EN 14991:2007 and
EN 14992:2007+A1:2012

No.	Type of construction product	Validity of certificate for listed product type
Linear structural elements according to EN 13225:2013 (method 3b)		
1	foundation beams - Tg(i)	valid
2	columns – S(i)	valid
3	floor »L« beams - GL(i)	valid
4	floor »T« beams - GT(i)	valid
5	ZT beams - ZT(i)	valid
6	A beams - A(i)	valid
7	roof beams - Kg(i)	valid
8	purlins – R(i)	valid
9	reinforced concrete troughs - K(i)	valid
10	I beam - I(i)	valid
11	craneway beams– G(i)	valid
Ribbed floor elements according to EN 13224:2011 (method 3b)		
12	Π slabs -Π(i)	valid
Foundation elements according to EN 14991:2007 (method 3b)		
13	foundation footing	valid
14	foundation socket 130x130x105 for columns 50/50 and 60/60	valid
15	foundation footing with socket	valid
Wall elements according to EN 14992:2007+A1:2012 (method 3b)		
16	sandwich wall with thermal bridge interruption	valid
17	sandwich wall without interruption of the thermal bridge	valid
18	solid wall without thermal isolation	valid