

Declaration of Performance- No: 01		
according to Annex III Construction Products Regulation {305 / 2011/ EU )		
and Regulation (EU) No 15088/2005		
for the construct ion product	Aluminum profile	
1. Unique identification code of the product t type:	Profiles acc. To EN 755-1:2016 with Profile maximum dimensions<l>Ø44.4-250mm	
2. Intended use:	Aluminum profile for buliding construction	
3. Manufacturer:	Jiangsu Bingle Science and Technology of Nonferrous Metal Industry Co.,Ltd East of Huanxi Road,B Area,Industrial Centralize Zone,Zhutang Town,Jiangyin City,Jiangsu Province,P.R.China	
4. Authorised representative:	Li Meng	
5. System of AVCP:	System 2+	
6. Harmonised standard:	EN 15088:2005	
Notified body:	TUV NORD Systems GmbH & Co. KG D-22525 Hamburg ,Kenn.Nr. 0045	
7. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Dimensions and shape	Tolerances acc. to Table 2 EN 755-9:2016	EN 15088:2005
mechanical properties tensile strength Rm yield point ReH elongation at fr act ure A notched bar impact work KV	Relevant values fromTable A.3 EN 755-2:2016 6082,T6, Tensile strength (Mpa) ≥290 Proof Strength (Mpa) ≥250 Percentage elogation (%) ≥6	EN 15088:2005
<p>The performance of the product identified above is in conformity with the set of declared Data</p> <p>This Declaration of Performance is issued in accordance with Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer identified above</p> <p>Signed for and on behalf of the manufacturer by:</p> <p>(Nam e and Function): Mr. Li Meng QA engineer</p> <p>01/5/2018</p>		