



Declaration of Performance

No. 011

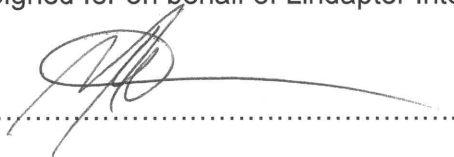
1. **Product type:** Type CF
2. **Type, batch or serial no.:** CF12/CF212/CF16/CF216/CF20/CF220
Batch no. See product packaging
3. **Intended use:** An adjustable clamp used to connect steel components.
Adjustable to allow for use with multiple profiles of steelwork.
4. **Manufacturer:** Lindapter International
Lindsay House,
Brackenbeck Road
Bradford,
West Yorkshire
BD7 2NF
5. **Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):** NA
6. **System of assessment and Verification of constancy of performance:** System 2+
7. **In case of the declaration of performance concerning a construction product covered by a harmonised standard:** NA
8. **In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued, technical assessment body:** Technicky a zkusebni ustav stavebni Praha, s.p.
Prosecka 811/76a
190 00 Prague
Czech Republic
issued: ETA 20/0921
on the basis of: EAD No. 330155-00-0602 Self Adjustable Clamp assemblies
performed: Element Materials Technology Rotterdam B.V.,
Zekeringstraat 33, 1014 BV, Amsterdam, Netherlands has performed the initial inspection of the factory and the factory production control and performs the continuous surveillance, assessment and approval of the factory production control
Notified Body No. 2812
under system: 2+
and issued the Factory Production Control certificate number: 2812-CPR-1142

9. Declared performance

Essential Characteristic	Performance				Harmonised technical specification								
Mechanical Resistance	Product	Bolt property class	Slip resistance Fs,Rk (4 bolts) (kN)	Tension resistance Ft,Rk (4 bolts) (kN)	EAD No. 330155-00-0602 ETA – 20/0921 Section 3.1 & Annex 27								
	CF12/212	8.8	12	136									
	CF16/216	8.8	25	214									
	CF20/220	8.8	50	460									
Dimensional Stability	The tolerances for dimensions / size are defined in the ETA.				EAD No. 330155-00-0602 ETA – 20/0921 Annex 18								
Reaction to fire	A1 (Steel)				EN 13501-1								
Durability	<table border="1" data-bbox="659 824 975 1099"> <thead> <tr> <th data-bbox="659 824 815 913">Corrosivity Class</th> <th data-bbox="815 824 975 913">Galvanised Steel</th> </tr> </thead> <tbody> <tr> <td data-bbox="659 913 815 976">C1</td> <td data-bbox="815 913 975 976">More than 50 years</td> </tr> <tr> <td data-bbox="659 976 815 1039">C2</td> <td data-bbox="815 976 975 1039">More than 50 years</td> </tr> <tr> <td data-bbox="659 1039 815 1099">C3</td> <td data-bbox="815 1039 975 1099">More than 20 years</td> </tr> </tbody> </table>				Corrosivity Class	Galvanised Steel	C1	More than 50 years	C2	More than 50 years	C3	More than 20 years	ISO 9223
Corrosivity Class	Galvanised Steel												
C1	More than 50 years												
C2	More than 50 years												
C3	More than 20 years												
Product identification	Each product shall be identified by way of a label affixed to each packaging of fastener assemblies as defined in the ETA.				EAD No. 330155-00-0602 ETA – 20/0921 Annex 18								

10. The performance of the product identified above is in conformity with the declared performance identified in the point 9.

Signed for on behalf of Lindapter International by:



Michael Norris Managing Director

Bradford UK, 14th December 2020

Place and date of issue