

## DECLARATION OF PERFORMANCE

We hereby declare that our,

### Ancon FHR Head Restraint System,

conforms to the provisions of Annex ZA, BS EN 1090-1:2009+A1:2011.

System 2+



<b>Declaration Number:</b>	<b>L0627-01-CE</b>
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Initial inspection and continuous surveillance, assessment and approval of the Factory Production Controls (FPC) is conducted by,

Notified Body:	BSI Group The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP. Amsterdam
Notified Body Number:	2797
FPC Certificate Number:	2797 – CPR – 708769

<b>Structural Characteristics</b>	
Load Bearing (Design Resistance):	1890N ULS
Design:	According to EN 1993 (EC3)
Manufacturing:	According to EN 1090-2: Execution Class 2 (EXC2)
Resistance to Fire:	NPD
Fatigue Strength:	NPD
Minimum Gap to Structure Above:	10mm
Maximum Gap to Structure Above:	25mm
Block Width:	100mm & 140mm
Fixing:	Reinforced Concrete: FAZII Plus 8/10 R. Steelwork: M8 Isolated Setscrew
Product requires bearing for its full length from the structure above. For designs where the product overhangs the structure, performance may be reduced.	
Non-standard designs are available on request - contact Leviat's Technical team for further details.	

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Material Characteristics	
Tolerances on Dimensions:	According to EN 1090-2
Weldability:	Stainless Steel 1.4301/1.4307, according to EN 10088-2
Fracture Toughness:	Minimum 60J at 20°C
Reaction to Fire:	Classified: Class A1
Release to Cadmium:	NPD
Emission of Radioactivity:	NPD
Durability:	Uncoated: NPD
Conditions	
Products/Systems should be stored and installed as per Leviat's installation guide and technical literature.	

Signed for and on behalf of the manufacturer by



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Rune Magnusson  
Regional Managing Director, UK & Asia  
1st May 2026

Manufactured by;

**Leviat Limited**  
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