

NOTIFIED BODY CERTIFICATE OF CONFORMITY

In accordance with module B (Production Type) of the Pressure Equipment Directive	Certificate Number IES/CAT000530386-B1 Rev. 0
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Manufacturer's Name	Circor Aerospace Inc.
Address	2301 Wardlow Circle Corona CA 92880 United States of America

Description	R5200 Series Relief Valves
Identity of representative example	14-1208269
Drawing No.	R5200 Sheet 1 Rev.J, R5200 Sheet 2 Rev.J, 37263 Body Rev A, 37264 Body Rev.A 37737 Body Rev.B, 37738 Body Rev.B, 39828 Poppet 02/02/04, PEDR5200 02/05/06
Design Code	ASME/ANSI B31.1
Year of Manufacture	2014

Chamber		
Design Pressure	5000 psi (344.74 bar)	
Design Temperature	400°F (204.44°C) Stainless Steel	
Test Pressure	100.4°F (38°C) Brass	
	Refer to drawing PEDR5200 Rev.-	

Safety Valves	See Technical File	
Capacity		
Set Pressure		

Technical File and Relevant Technical Documentation (reference)	
Technical File Reference:	ICAT000530386 B(P)
Permanent joining procedures and permanent joining personnel qualifications (ESR 3.1.2)	N/A
Non-destructive testing personnel qualifications (ESR 3.1.3)	N/A

Notified Body	
Name	Irish Engineering Services
Address	RSA House, Dundrum Town Centre, Sandyford Road, Dublin 16, Ireland
Identification Number	2820

The undersigned declares that the design, manufacture and inspection of this equipment conforms with the relevant requirements of the Pressure Equipment Directive 2014/68/EU .		
Issue Date	Expiry Date	Position
26/02/2021	21/01/2025	Certification Scheme Leader
Company Stamp		
This certificate is valid until the 21/01/2025 from the date of issue for pressure equipment where: the design; ratings and operation parameters remain unchanged. The certificate number RSACS/389078-4 Rev 0 issued by British Engineering Services Notified Body Number 0040 is now under the responsibility of Irish Engineering Services Notified Body Number 2820.		