



NOTIFIED BODY CERTIFICATE OF CONFORMITY

In accordance with module B (Production Type) of the Pressure Equipment Directive			Certificate Number IES/CAT000530386-B5 Rev. 0	
Manufacturer's Name Address	Circor Aerospace Inc. 2301 Wardlow Circle Corona			
	CA 92880 United States of America			
Description	M5100 Ser	M5100 Series Relief Valves		
Identity of representative ex	ample 14-120826	14-1208267		
Drawing No.		M5100.*M(L) ASME 98/03/30, M5100-1M 8/29/88, 20391 End 00/03/24, M5100-2M 8/29/88, 20392 End 9/9/91, M5100-3M 8/29/88, 20393 End 10/29/90,		
	M5100-4M	M5100-4M 8/29/88, 20394 8/27/85, M5100-6M 3/11/91, 20395 20395,		
	M510008N	M510008M 6/26/79, 20396 1/30/86, PEDM5100 02/05/06		
Design Code	ASME/AN	ASME/ANSI B31.1		
Year of Manufacture	2014	2014		
Chamber				
Design Pressure		1200 psi (82.74 bar)		
Design Temperature	•	.44°C) Stainless Steel		
Test Pressure	Refer to dr	.67°C) Brass awing PEDM5100 Rev		
Safety Valves	See Techr	ical File		
Capacity Set Pressure				
Technical File and Relevant (reference)	Fechnical Documenta	ition		
Technical File Reference:		ICAT000530386 B(P	ICAT000530386 B(P)	
Permanent joining procedures and permanent joining personnel qualifications (ESR 3.1.2)		N/A	N/A	
Non-destructive testing personnel qualifications (ESR 3.1.3)		N/A	N/A	
Notified Body				
Name Address Identification Number	Irish Engineering RSA House, Dun 2820		dyford Road, Dublin 16, Ireland	

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

Company Stamp

Toolion

26/02/2021 21/01/2025 Certification Scheme Leader

This certificate is valid until the 21/01/2025 from the date of issue for pressure equipment where: the design; ratings and operation parameters temain unchanged. The certificate number **RSACS/389078-2 Rev 0** issued by British Engineering Services Notified Body Number 0040 is now under the responsibility of Irish Engineering Services Notified Body Number.