

EC-TYPE EXAMINATION CERTIFICATE

NOTIFIED BODY DESIGN APPROVAL CERTIFICATE In accordance with module B of the Pressure Equipment Directive	Certificate Number RSACS/389078-3 Rev.0
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Manufacturers Name:	Circor Aerospace Inc. 2301 Wardlow Circle Corona CA 92880 United States of America
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Description including definition and scope of type	
Description	5300 Series Relief Valves
Identification Numbers	14-64768
Drawing numbers	
5300-***	02/07/02
5300-4BB	Rev. B
5300-6BB	Rev. C
5300-8BB	Rev. D
5300-12BB	Rev. C
5300-16BB	Rev. C
5300-8JJ	02/07/02
5300-4LL	Rev. A
5300-2PP	Rev. D
5300-4PP	Rev. F
5300-8VV	Rev. C
5300-4G1G1	Rev. C
20004 Poppet	Rev. B
26191 Poppet	10/12/90
12530 Body	9/9/81
20000 Body	Rev. A
20010 Body	11/8/94
20011 Body	9/9/81
20012 Body	2/1/85
20014 Body	5/5/82
20015 Body	Rev. B
20020 Body	8/11/89
20022 Body	99/08/12
20024 Poppet	Rev. A
26190 Poppet	98/03/30
26902 Body	10/19/92
41552 Body	02/07/03
PED5300 Sheet 1	02/05/08
PED5300 Sheet 2	02/05/08

Design pressure	1525 psi (105.14 bar)
Design temperature	350°F (1767.67°C) Stainless Steel 100.4°F (38.0°C) Brass
Safety Valves:	
Capacity	See Technical File
Set pressure	
Hydrostatic test:	
Test pressure	Refer to Drawing PED5300 Rev. A

Manufacturing and other arrangements

Detailed Design/Plans	As above
Inspection/Test Plans	See Technical File
Welding Procedures	See Technical File
Welding Personnel	See Technical File
NDT Procedures	See Technical File
NDT Personnel	See Technical File
Identify of Representative Sample(s)	14-64768
Material Appraisal Results	See Technical File

The undersigned certifies that the type of this pressure equipment conforms with the requirements of the Essential Safety Requirements of the PED, on the basis of the information supplied

Date
21/01/2015

Name
I.C. Sanders

Position
Consulting Engineer

Notified Body Identification No. 0040

Company Stamp



Signature

