

**DEIF A/S****Type certificate**

4124040014A

Type:	Pneumatic siren type 208
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Technical specifications

Air pressure:	3.5 atm 5.5 atm. 8.5 atm.
M3/h:	9 11 13
Frequency	600Hz 800Hz 1000Hz
Sound pressure	110dB 1 m 114dB 1 m 118dB 1 m
EAN No. 5703..	727000616

Type test specifications**Tested according to:**

Vibration:	3-13.2Hz: 3 mm 13.2-100Hz: 1.0 g	Class A, DNV Test 1, GL and LR
Shock:	6 attempts with 15 g (in 3 directions)	IEC 68-2-27, test: Ea
Climate:	Class HUE	DIN 40040
Protection:	IP54 (upright mounting only)	EN60529
Ambient temperature:	-10... + 55°C (nominal) -25... + 60°C (operating) -40... + 70°C (storage)	GL, DNV and LR

DEIF A/S Frisenborgvej 33 DK-7800 Skive Denmark	Date: 31. 1. 2002	 Flemming Hedegaard Support Engineer
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