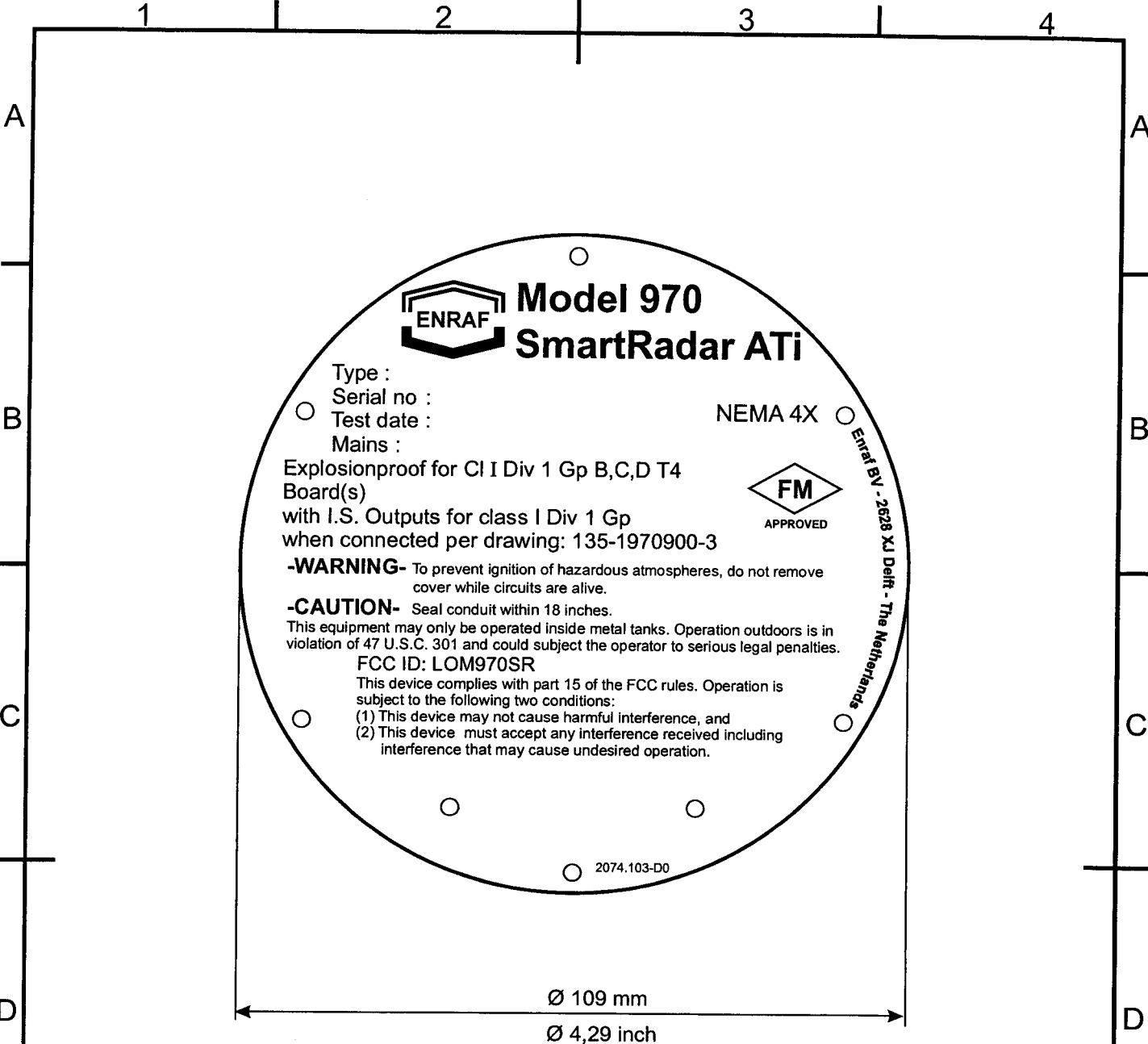


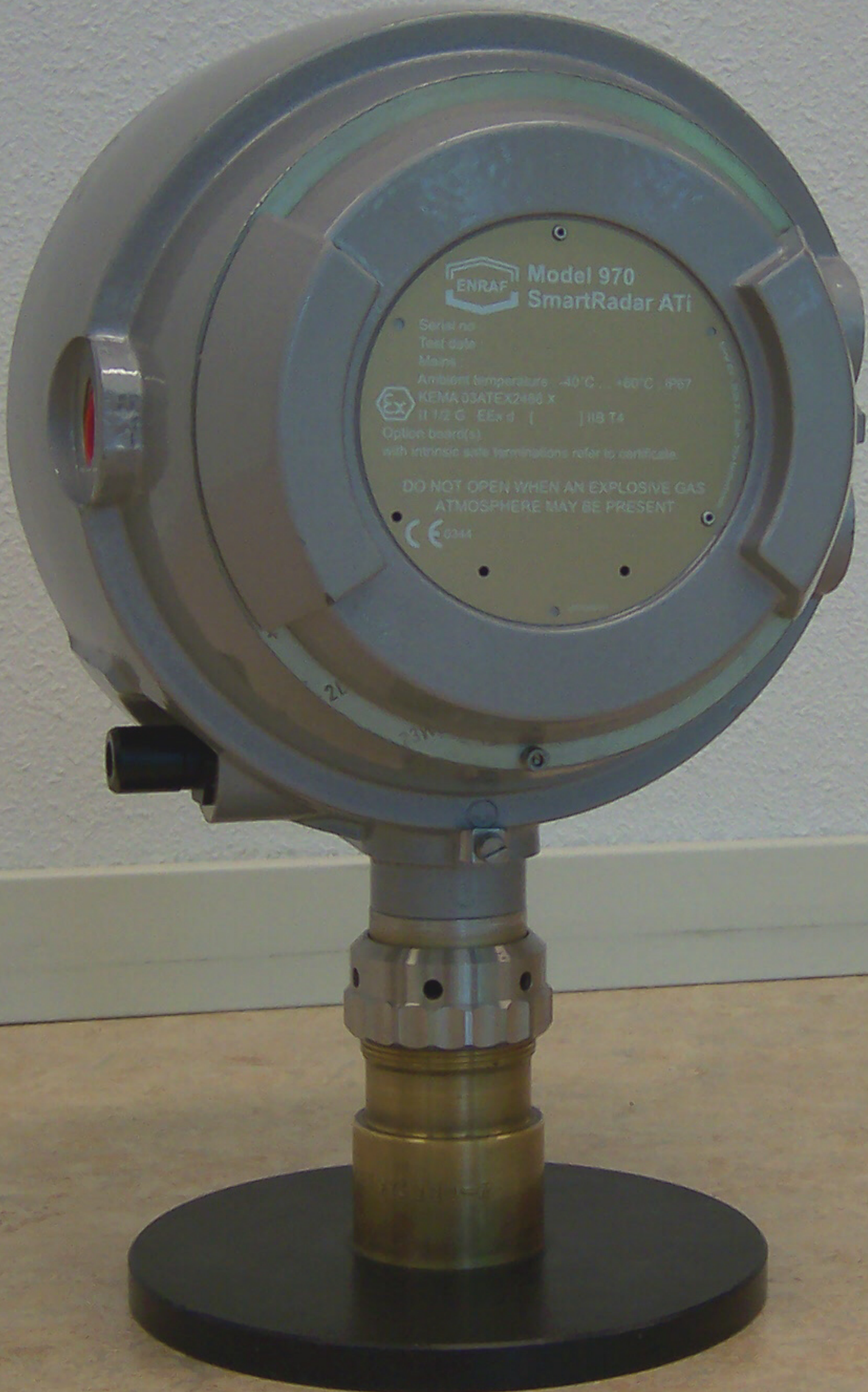
Copying of this document, and giving it to others and the use or communication of the contents thereof, are forbidden without express authority. All rights in or to any and all know-how contained herein are explicitly reserved by the copyright owner.



Material : Aluminium, thick 0,5 mm
Text : Printed in anodized surface layer by photographic proces.
Attachment : Fixed by blind rivets to the instrument housing.

Original Production Drawing: 115-2074103-40

materiaal (W.st.nr.)				material		warmte-/nabehandeling		treatment/finishing		alle maten in mm all dim. in mm	
norm standard	lin. tol. lin. tol. ISO 129	schroefdr. scr.thread ISO 965	diam. tol. diam. tol. ISO 286	ruwheid roughness ISO 1302	kanten edges DIN 6784	vorm-/ plaatstol. geom. tolerances ISO 1101				ISO 128	
algemene waarde	± 0,5	6H/6g	H13/h13	3,2 Ra in µm	0.3 -0.3	A		M		schaal scale	
default										1 : 1	
app./order/proj.project/order no				vorig/extern nr. previous/ext. no.		naam title					
970						Indpl Smartradar ATi -FM-FCC					
				getekend drawn R.J. Koops		tek.nr.		form.		2	
				contr.		US1A115-2074103		4		1	
				checked goedk. approved		drwg.no		size		rev.	
				2004-07-29						2004-06-07	
										2004-03-01	
				blad 1		van 1					



Model 970
SmartRadar ATi

Serial no.
Test date

Main

Ambient temperature: -40°C ... +60°C IP67



KEMA 03ATEX246 x

II 1/2 G EEEx d [] IIB T4

Option board(s)

with intrinsic safe terminations refer to certificate

DO NOT OPEN WHEN AN EXPLOSIVE GAS
ATMOSPHERE MAY BE PRESENT



0344