

Customer:

Cevizli Mah. Tugayyolu Cad. Ofisim

İstanbul Plazaları No: 20/B Blok K: 1 D:

4 34846 Maltepe/İstanbul

The scope is to verify the physical integrity and conformance of the holes in the sample(s) and its dimensions

Reference standards:

IEC 60079-0:2017 - Explosive atmospheres - Part 0: Equipment - General requirements

IEC 60079-1:2014 - Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"

IEC 60079-7:2017 - Explosive atmospheres - Part 7: Equipment protection by increased safety "e"

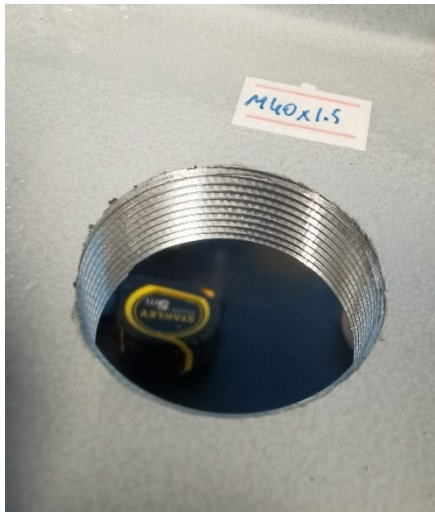
IEC 60079-31:2013 - Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"



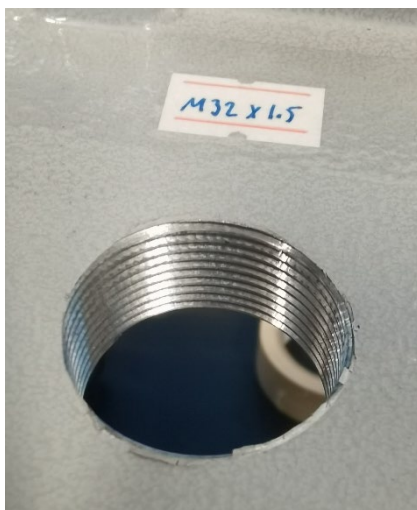
Hole A



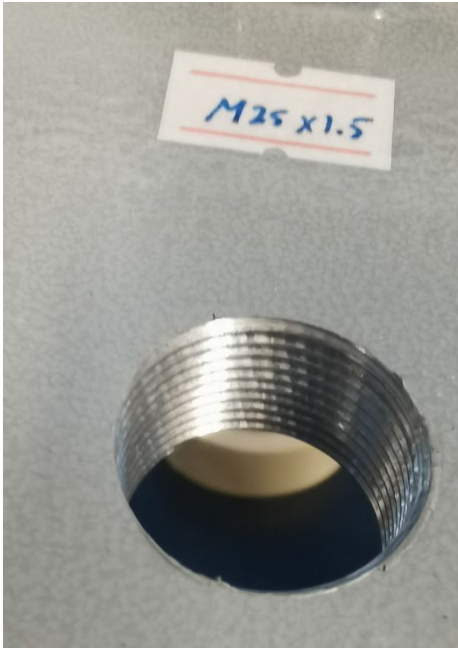
Hole B



Hole C



Hole D



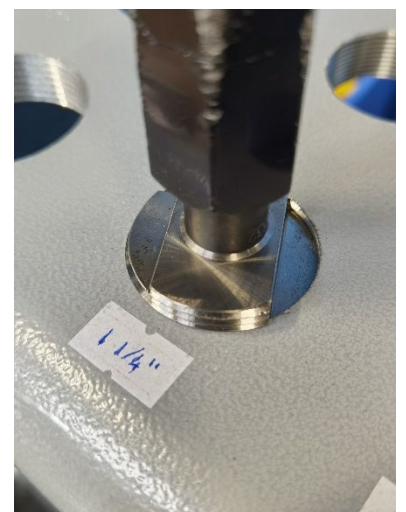
Hole E



Hole F



Hole G



Hole H



Hole I



Hole L



TEST & ASSESSMENT REPORTS

Drilling test “d” enclosure: **PASSED**

Type item: Body			
LIST CHECK		PASSED	NOT PASSED
	VISUAL AND DIMENSIONAL	X	
	INTEGRITY OF CASTINGS	X	
	INTEGRITY OF THREADS	X	
	GAUGE TEST	X	

With this letter we are pleased to inform that **ETHOS ENERJI** has been appointed as authorized partner to drill the Ex d and Ex e enclosures.

Trezzano sul Naviglio, 16/09/2025

Quality manager
Gianluca Panza

BARTEC F.N. Srl


Partner coordinator
Mario Di Mauro

BARTEC F.N. Srl
