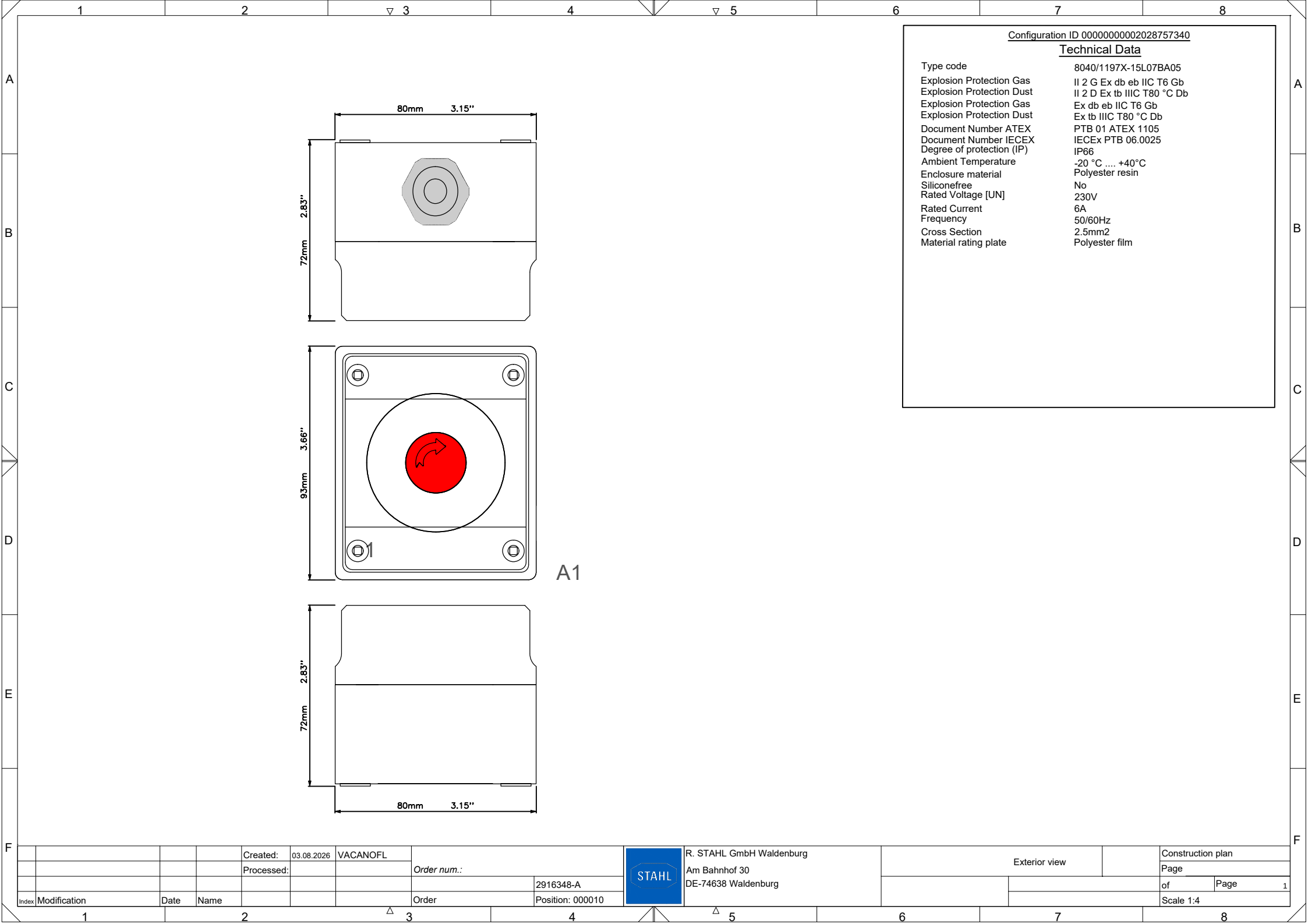




Configuration ID 00000000002028757340

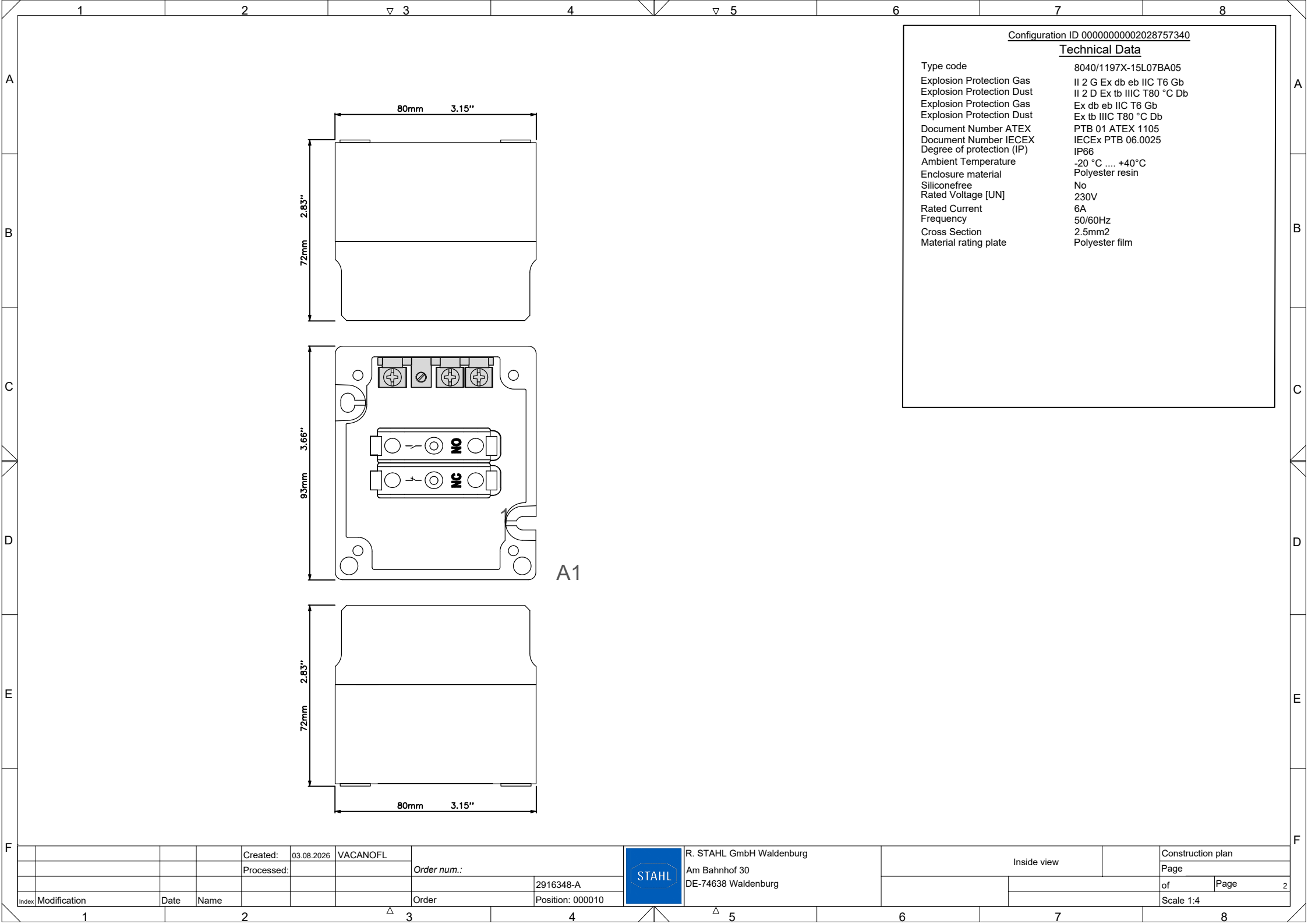
Technical Data

Type code	8040/1197X-15L07BA05
Explosion Protection Gas	II 2 G Ex db eb IIC T6 Gb
Explosion Protection Dust	II 2 D Ex tb IIIC T80 °C Db
Explosion Protection Gas	Ex db eb IIC T6 Gb
Explosion Protection Dust	Ex tb IIIC T80 °C Db
Document Number ATEX	PTB 01 ATEX 1105
Document Number IECEX	IECEX PTB 06.0025
Degree of protection (IP)	IP66
Ambient Temperature	-20 °C +40°C
Enclosure material	Polyester resin
Siliconefree	No
Rated Voltage [UN]	230V
Rated Current	6A
Frequency	50/60Hz
Cross Section	2.5mm2
Material rating plate	Polyester film

A1

				Created:	03.08.2026	VACANOFL				R. STAHL GmbH Waldenburg		Exterior view		Construction plan	
				Processed:			Order num.:			Am Bahnhof 30				Page	
							2916348-A			DE-74638 Waldenburg		of		Page	1
Index	Modification	Date	Name				Order			Position: 000010				Scale 1:4	

F



Parts list

Row	Quantity	Part of	Name	Description	Additional texts	Manufacturer
1	1		A1	Enclosure 8040 size1 closed		R. STAHL
2	1	A1		Cover 8040 size 1 opng foamed		R. STAHL
3	1	A1		Plate 8040 60x35mm toothed		R. STAHL
4	1	A1	1	8602A3-015-B , Silicone-free Mushroom stay-put button , 55 mm , EM-STOP Polyamide		R. STAHL
5	1	1		8082A3-11-3-0, Contact element for installat. on mount. rail Contact material: Silver-nickel, 1 NC + 1 NO		R. STAHL
6	1			CMP-20sA2F Cable gland M20 6,1 ... 11,7 mm Unarmoured cable types , Nickel-plated brass		CMP Products Limited GBP
7	1			Brass plate 1xM20x1,5 threaded hole		R. STAHL
8	1					