

DIMENSIONS	May 19,14			FM457		Ø 7.		Ø	6.85										
	DATE	CHEC	KED	All compounds exc above mentione		4		В		С		D	E		F	G		Н	
									- As				Alle	edges n	ot speci	ified: R).2mn	n (.00	8inch)
SNO	NR	OBJECT	TS OF MC					DATE		TRACED		CHECKED		- 1	AUTHORIZED				
MODIFICATIONS	4	Compoundline added								May 19,'14		4	TCUY					-	0.00
MO	3	3 Conversion to new cad-format									Jun 15,'10		PD		·				
DRAMING	TRACED	D RT-2 DATE Oct 29,'04			CHECKED May 19				4	INITIA	ALS	FILE REF		F S0		SCA	CALE 10:1		
	DERIVED F	0_						4	DATED	13-12	PROJECTION								
	REPLACES	V9254							DATED Jun 11,'07					\oplus					
WALIDITY	VALID FRO	VALID FROM May 19, 2014 AUTHORIZED BY J. Vano									yd		SIGNATURE						

This drawing is the property of Datwyler and may not be copied nor disclosed to third parties without our written consent.

Dimensions without tolerance indication correspond to DIN-ISO 3302 Class M3. Cut or punched edges can be slightly conical, excentric and/or variable.