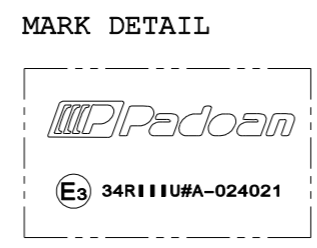


Tank composition		
Pos.	Denomination	Q.ty
1	OIL CAP FLANGE	1
2	RETURN FILTER FLANGE	1
3	FILLING CAP	1
4	LEVEL INDICATOR VDO TYPE CONNECTION	1
5	DIESEL DRAINAGE	1
6	OIL SUCTION CONNECTION 1" 1/2	1
7	1" LEVEL INDICATOR	1
8	OIL RETURN CONNECTION 1"1/4	1
9	PARTITION	3
10	SEALED FUND	1
11	SUPPORT 70/70	4
12	STRAP	4
13	GROUND CONNECTION	1
14	OIL RETURN CONNECTION 1"	1



Tank dimension	
Oil level indicator capacity	164 Lt
Oil full capacity	194 Lt
Diesel oil full capacity	698 Lt
Support weight	40 Kg
Tank weight (F,I,T)	kg (A) kg
Dimensions	2000x700x700 mm

Rev.	Description	Date	Dis.	Ver.	App.
4	NEW PRODUCTION SYSTEM	03/05/2016	FM	MM	EB
3	PUT ON GROUND CONECTION, NEW OMOLOGATION AND SUPPORT CONNECTION	19/02/2014	AF	MM	BM
2	NEW LEVEL INDICATOR POSITION	07/12/2010	MM	MM	BM
1	ADDED OIL LEVEL INDICATOR	16/07/2009	MM	BM	PF
0	EMISSION	26/09/2007	MM	CGP	PF

Part name :	Combined tank 0200 D700 Al/Steel/S.Steel fam. 700x700		
Part code :	NSM(X) 0700200C100	Replace the	Material code
		Replaced by	(X)=F:Steel DC03A EN 10130
			(X)=I:Stainless steel AISI 304 UNI EN 10088
			(X)=T:Textured stainless steel. AISI 304 UNI EN 10088
			(X)=A:Aluminium EN AW 5754

General tolerances: ISO 2768 V
Drawing format A3
DO NOT MAKE MEASUREMENTS ON DRAWING DO NOT CHANGE WITHOUT TECHNICAL OFFICE AUTHORIZATION

