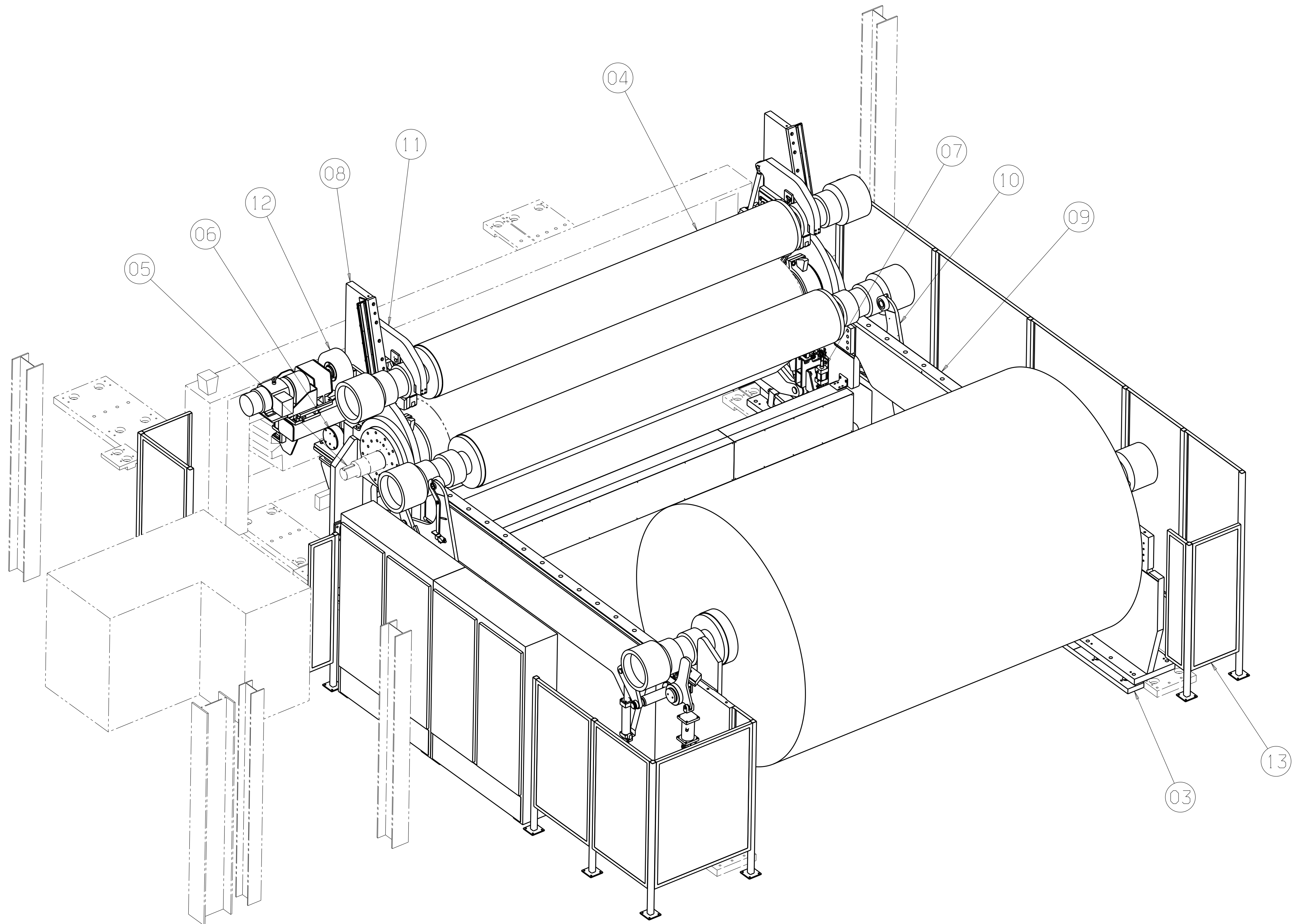




- 01 APL5004388 - PAINT SPEC (NOT SHOWN)
- 02 APL1000720 - FOUNDATION/LOADING DWG (NOT SHOWN)
- 03 APL2010320 - BASEPLATE DWG
- 04 APL5004377 - REEL SPOOL
COA3113287 - REEL SPOOL
- 05 APL2009995 - REEL DRUM WITH BEARINGS
- 06 APL2010217 - TENSION ROLL
- 07 APL5004537 - REEL DRUM DOCTOR
APL9000150 - REEL DRUM DOCTOR
- 08 APL2009996 - REEL DRUM FRAMES
- 09 APL2009997 - WIND-UP RAIL FRAMES
APL2010225 - BRAKE
APL2010232 - DAMPENER
- 10 APL2009998 - SECONDARY ARMS
- 11 APL2009999 - PRIMARY ARMS
- 12 APL2010325 - SPOOL STARTER
- 13 APL5004538 - SAFETY EQUIPMENT
APL9000152 - SAFETY FENCING, LAYOUT
- 20 APL5004500 - TOP LEVEL FLUIDS (NOT SHOWN)
- 30 APL5004469 - TOP LEVEL ELECTRICAL (NOT SHOWN)

THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO METSO PAPER AND IS NOT TO BE REPRODUCED OR USED WITHOUT THE WRITTEN PERMISSION OF VALMET

						GENERAL ARRANG. API WCARLTN PM92						CHKD KGW	DATE 02NOV2007	
												APPD JSK	DATE 02NOV2007	
17DEC07	JSK	JSK	ADDED DRUM PIER & UPDATED FENCING LAYOUT		C	REF.	SUPERS.			D	DRAWING ID		SHEET	
DATE:	NAME:	APPD:	REVISION:	ZONE:	KEY:	WORK	SURF		FILE	2550	V5	APL1000704		4

TOLERANCES UNLESS SPECIFIED				APPLETON PAPERS WEST CARROLLTON, OH, USA PM92 REEL REBUILD	
FUNCTION	2 PLACE DECIMAL	3 PLACE DECIMAL	ANGULAR	DESS	DATE
0" - 24"	OVER 24"	0" - 24"	OVER 24"	JSK	06JUN2007
MACHINING	± .015	± .010	± .005	CHKD	DATE
WELDMENT	± .030	± .010	± .010	JSK	02NOV2007
PROJECTION SCALE: NONE				APPD	DATE
ANGI				JSK	02NOV2007
WEIGHT (kg)				DRAWING ID	
metso paper				APL1000704	
PRODUCT				SHEET	
GENERAL ARRANG, API WCARLTN PM92				4	

CERTIFIED 21DEC2007