

AKITO KOWA INDIA LIMITED

For The Period :

June 2016

PLOT NO 113, SECTOR 3, IMT MANESAR, GURGAON, HARYANA 122002 INDIA

MRP Report: with excess qnty, vendor and values

Item	Item Code	Prod Plan x BOM A	Unit	Min. Level (MSL) B	Current Stock Available			Pending PR E	Pending PO F	Pending Schedule G	(-)Short/Ex cess after PR,PO,PS	Guidance notes	
					Good Stock C	QC Pending D	(-)Short/E xcess (A+B-C-D)					Lot Size Multiple of	Lead Time
RAW MATERIAL - RUBBER													
1) EPDM-3072 <i>Sup.by SHIVEK RUBBER COMPANY PVT. LTD.</i>	10010032	768	KGS	100	50	0	-818	500	0		-318	0	0
2) EPDM-3092M <i>Sup.by SHIVEK RUBBER COMPANY PVT. LTD.</i>	10010047	6767	KGS	500	575	0	-6692	23000	3000		19307	0	0
3) EPDM-7001 VISTALAN <i>Sup.by SIGMA RUBBERS COMPONENTS PVT. LTD.</i>	10010016	3996	KGS	200	1750	0	-2446	2500	0		53	0	0
4) EPDM-7602 (VISTALON) <i>Sup.by SIGMA RUBBERS COMPONENTS PVT. LTD.</i>	10010049	2222	KGS	500	750	0	-1972	5000	3000		6027	0	0
5) EPDM-7752 <i>Sup.by DEVINE COMPANY PVT. LTD.</i>	10010081	207	KGS	0	750	0	542	0	175		717	0	0
6) EPDM-8550 <i>Sup.by SANJEEVANI CORPORATION</i>	10010042	828	KGS	25	0	0	-853	100	550		-203	0	0
7) EPDM-9650 <i>Sup.by DHEERAJ COMPANY PRIVATE LIMITED</i>	10010006	1274	KGS	1500	3750	0	975	45400	0		46375	0	0
8) NEOPRENE B-30 <i>Sup.by SYN SYNTHETICS PVT.LTD.</i>	10020001	117	KGS	50	160	0	-7	4500	15		4507	0	0
9) NBR JSR N 230SL SYNTHETIC RUBBER <i>Sup.by SYN SYNTHETICS PVT.LTD.</i>	10030007	210	KGS	35	70	0	-175	1520	0		1344	0	0
10) SBR-1502 RUBER <i>Sup.by SHIVEK RUBBER COMPANY PVT. LTD.</i>	10040001	114	KGS	35	0	0	-149	1235	0		1085	0	0
11) ELASTOSIL R401/60 <i>Sup.by SUPER EXPO. PRIVATE LIMITED</i>	10050011	3	KGS	0	20	0	16	160	100		276	0	0
12) HCR 9150 UE A2 CDB (BLUE STATR)	10050021	27	KGS	0	40	0	12	0	0		12	0	0
13) HCR 9170 UE A2 CDB (BLUE STATR) <i>Sup.by SIGMA POLYMERS LLP</i>	10050018	81	KGS	0	80	0	-1	0	0		-1	0	0
14) RMA-1X <i>Sup.by MANOJ CHEM</i>	10070003	9	KGS	0	0	0	-9	0	0		-9	0	0
Total		16630											
FILLER													
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Notes : This is a comprehensive Raw Material and BOP planning sheet. It takes the Quantity of Production Planned by the PPC Dept. It then Calculates the Bill-of-Material Requirements for those Goods.