

CHANGE_NOTE_ID	DATE_RAISED	RAISED_BY
486	29/08/2012	Jodey Hammond

CHANGE_DETAIL

Change the formulation for Hipchen produced FR5000 and CG5000 to replace BASF ElastoPIR 1039/501 with ElastoPIR 10

CHANGE_REASON	QA_SIGNED	DATE_SIGNED	QA_NOTES
<p>Change to the formulation provides circa £20k saving per year based on 2012 forecast. This has been built into BP2013.</p> <p>DL12/072 reported no adverse effect on board performance or overall yield.</p> <p>Any remaining 1039/501 stock will be used on the Hennecke line.</p> <p>As agreed at PLCP/PDI, no external testing will be carried out.</p>	N		

CHANGE_NOTE_ID	REVIEWED_BY	REVIEW_DATE
486	Richard Pemberton	29/08/2012
486	Mark Goddard	29/08/2012
486	Chris King	07/09/2012
486	Paul O'Brart	06/09/2012
486	Paul Reid	29/08/2012
486	Rebecca Finlayson	11/09/2012
486	Paul Evans	30/08/2012
486	Joe Mahoney	29/08/2012
486	Ian Parker	06/09/2012

COMMENTS
All tested and agreed
DL 12/072 supports this change. New product listed on system as POL166E2. Third parties not notified of change.
Report data confirms suitability as alternative material

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