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Table 3. Characteristics of the components in case of grouped maintenance.



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Table 4. Demands of products.



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Table 5. Cost data of products.



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Table 6. Evaluation of costs for each PM alternative.



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Table 7. Optimal production plan when integrating production and PM.



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Table 8. Individual characteristics of the components (Example 2).



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Table 9. Characteristics of the components in case of grouped maintenance (Example 2).



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Table 10. Separate and integrated optimization solutions.



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Table 11. Optimal production plan when integrating production and PM (Example 2).



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Corresponding author. Tel.: +1 418 6562131 (12355); fax: +1 418 6567415.

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