

LITERATURE CITED

1. Achwal, W.B. and Deshmukh, A.V. Modification of Cellulose component in blends with polyester to impart transfer printability, Colourage, Vol.29, No.6, Pp.1-5, 1982.
2. American Association of Textile Chemist and Colourist, Technical Manual, 61-1968, Vol.44, P.B-95, 1968.
3. Baker, G.P. Calico printing and printing in the East Indies in the XVIIth and XVIIIth Centuries, Edward Arnold, Pp.1-5, 1921.
4. Baumann, H.P. History of the art of textile printing. American Dyestuff Reporter, Vol.46, No.5, Pp.165-170, 1957.
5. Blanchard, E.J., Joseph, S., Brune and Gloria, A. Transfer printing of cotton and cotton blends, American Dyestuff Reporter, Vol.65, No.7, Pp.26, 32, 34, 65, 1976.
6. ____, Census of India, Selected crafts of Gujarat, Government of India Publication, Vol.5, Part VII-A, P.5, 1961.
7. Chavan, R.B. Transfer printing of polyester cotton blends, The Indian Textile Journal, Vol.43, No.1, P.122, 1982.
8. ____, Ciba Review, Sublimation, 1970/3, P.15.
9. ____, Colour Index, The Society of Dyers and Colourist, England, Vol.1, 2nd Edition, P.1655, 1956.

10. Desai, J. An experimental study of block printing using linoleum and other materials to produce different effects, Unpublished masters thesis, Department of Clothing and Textiles, Faculty of Home Science, M.S. University of Baroda, Baroda, 1982.
11. Deshpande, S.D. and Chavan, R.B., In-situ polymerization- A technique for improving printability and soil release properties of polyester-cellulose blends, Cited from Blended textiles, Papers of the thirty eighth, All India Textile Conference, Pp.379-382, 1981.
12. Dhamija, J., Textiles, Marg Magazine, Marg Publication, Vol.18, No.1, New Delhi, Pp.22-24, December 1974.
13. Einsele, U., Sadeli, H. and Heringer, H., Transfer printing of chemically modified cotton, Part I, Melliand Textilberichte, 62, 967-969, 1981, Cited in Colourage, Vol. 29, No.26, Pp.15-16, 1982.
14. Einsele, U., Sadeli, H. and Herlinger, H. Transfer printing of chemically modified cotton, Melliand Textilberichte (Eng. ed.), Vol.11, No.1, Pp.71-77, 1982.
15. EL-Kashouti, M.A., EL-Thalouth, Abd.I., Hebeish, H., Transfer printing of chemically modified polyester/cotton blends, Acta Polymerica, Vol.33, No.33, Pp.221-224, 1982. Cited in Colourage, Vol.29, No.25, P.18, 1982.
16. ____, Federal Specifications, Textile ^{test methods} test methods, CCC-T 191B. (a) Method 5041, (b) Method 5050, (c) Method 5030, General Service Administration Center, Washington, 1951.

17. Irvin, J. and Hall, M., Indian painted and printed fabrics, Vol.1, Historic textiles of India at Calico Museum, S.R. Bastikar on behalf of the Calico Museum of Textiles, Ahmedabad, P.4, 1971.
18. Jayakar, P., Cotton prints of Gujarat and Kathiawad, Marg Magazine, Marg Publication, New Delhi, Vol.4, Pp.40-43, 1949.
19. Krishna, V., Flowers in Indian textile designs, Journal of Indian Textile History, No.7, Pp.1-3, 1967.
20. Monk, K., Fun with fabric printing with or without special equipment, Mills and Boon Ltd., London, Pp.17-28, 1969.
21. Moore, N., Heat transfer printing - A review of literature, Journal of the Society of Dyers and Colourists, Vol.90, No.9, P.319, 1974.
22. Naqwi, N.K., Dyeing of cotton goods in the Mughal Hindustan (1556-1803), Journal of the Indian Textile History, No.7, P.45, 1967.
23. Nishida, K., Kotah, T., Takahashi, Y. and Minekawa, K., Vapour-phase transfer printing of polyester/cellulose blends by surface treating, American Dyestuff Reporter, Vol.63, No.2, Pp.36, 76, 1974.
24. Padhye, M.R. and Gupta, N., Studies in transfer printing: Part III - Heat transfer printing of cellulose, Colourage, Vol.29, No.11, Pp.3-5, 1982.

25. Phadke Sunanda, M., A study of the effect of thermoplastic and thermosetting finishes on some physical properties of cotton and polyester cotton blend fabrics, unpublished Ph.D. thesis, Department of Clothing and Textiles, Faculty of Home Science, M.S. University, Baroda, 1982.
26. Richman, G., (Ed.) Transfer printing manual, National Knitted, Qutenwear association, N.Y., (Schlaepi F, Properties of dyes for transfer printing), Pp.56-57, 1976.
27. Roy Chowdhray, A.K., Transfer printing - A survey of recent developments, Colourage, Vol.27, No.16, P.11, 1980.
28. Sadv F., Korchagim, M. and Matetsky, A., Chemical technology of fibrous materials, Mir Publishers, Moscow, Pp.515, 1978.
29. Storey, J., The Thames and Hudson manual of textile printing. Thames and Hudson Ltd., London, Pp.31-34, 45-53, 67-72, 131-137, 148, 153-156, 1979.
30. Stuart, R., A history of printed textiles. Studio Vista Limited, London, Pp.7-14, 110-117, Great Britain, 1969.
31. ____, Times of India, Hindustan Thermo prints Ltd., P.10, December 20, 1981.
32. Trotman, E.R. Dyeing and Chemical Technology of Textile Fibers, Charles Griffin and Company, Great Britain, 5th Edition, P.9, 1975.
33. Tsuji, W. et. al., Printing of chemically modified cotton fabrics, Sen-i-Gakkaishi, 35, Pp.492-495, 1979, cited in Colourage, Vol.27, No.14, P.16, 1980.

34. Weiland, H.G. and Robin, A., Transfer printing of cellulosics, American Dyestuff Reporter, Vol.66, No.7, Pp.34 and 53, 1977.