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UNIDO PROGRAMME BP/TUR/89/013 ISTANBUL - TURKEY 9 to 21 NOVEMBER 1992

A REVIEW OF FISIE & INPUTS INTO THIS PROGRAMME

FISIE purchased a series of high quality patterns (see picture A) made by ELISA SORI - Leather Garment Fashion, a tamous Italian company, and supplied them together with the relevant technology textbooks concerning the various leather garments designs. These patterns, which cost 1,650 US\$, were introduced to show the qualitative standards required on international markets; they were an additional training tool and helped provide advisory services in the framework of the programme neld by Mrs. Guardone, an expert at FISIE.

The 1992/93 collection samples were given to the Chamber of Commerce of Istanbul which could use them in its advisory services to leather garments companies.

Also the videotape which was shown during the seminar to nighlight the latest leather fashion trends and the leather garment collections shown in Paris and Rome was given to the manager of the Clothing and Leather Garment Vocational School in Istanbul. (see picture B)

Furthermore, Mr. Landi, Secretary General of PISIE, was in Istanbul from 18 to 21 November 1992 and took part in the final session of the seminar and had the opportunity to assess its outcome.

During his visit, he met Mr. Ahmet Senkai, General Manager of ICOC, and discussed the duration of a training course in footwear design and pattern-making with him. He also met Mr. kamal Hussein, UNIDO Country Director in Turkey, to hear his comments on the work carried out by FISIE, in the tranework of the UNIDO programme.

A few photos are enclosed uplease turn over; their captions are given below:

C. patterns made by trainees

D. mm. Anmet Senval, General manager of 1000, next to hrs. Guardone, an expert from FISIE

E. Hr. Sental and Mr. Lands during a meeting on the prospects of leather product trade. P. I. S & E.

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<u>REFORT ON THE TECHNICAL MISSION (DP/TUR/89/013)</u> ON TRAINING IN LEATHER GARMENTS IN TURKEY - NOVEMBER 1993

Foreword

uNIDO sponsores a technical mission on the leather garments industry in lurkey. Itwas actually carried out by Mrs. Erminia Guardone from Pisie and took place from 9 to 21 November 1992. The objective of this mission was to assist local Turkish companies in improving the products they intend to market on the home and international markets. With this objective in mind, suitable design, pattern-making and manufacturing methods were demonstrated.

Jutline of the Programme

The training programme held at the Chamber of Commerce of Istanbul was attended by technical staff of leather garment factories which all produced average quality garments, no matter what their manufacturing capacities were.

The course syliabus included theoretical lectures, demonstrations and practice in the pattern-making of leather garments.

The twofold objective of the training method was: 17 to teach the designing methods in general; and 117 to adopt a problem-solving approach with a view to improving the quality of the final product.

The basic concepts of design and the pattern-making were discussed, so that trainees could then be in a position to examine and develop the following patterns:

- ladies high-waisted skirts
 men s jeans-life trousers
- unisex waistcoat with yoke
- " Unise: Jacket with collar and shirt/blouse
- ladies | vest with collar and shawi

The designing stages of each pattern were discussed. To meet trainees demands, the coverage of the course subjects was more comprehensive than planned; in this regard, for example, several additional patterns were worked out and actually developed as stylistic variations of the basic ones.

frainees actually manufactured a few leather garments out of those they had designed and assembled them in their

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worksnops in Istanbul; this was a very significant test of their work.

All trainees paid close attention to the course, proved to be responsive, objective and analytic; they made comments, empressed opinions and drew comparisons. Thanks to this attitude, it was easier to achieve one of the goals set by unifigu, that is the vulgarization of technologies.

<u>Coservations</u>

Leather garment production is widespread in the istance area; factories do exist, but small cottage industries alcount for most of the output. Cottage industries primarily manufacture average products of European style and design.

Unfortunately, these imitation products—are not up to their European models. This is due to a number of shortcomings and to the lack of adequate skills we identified in field trips to Turkish—leather garment factories. There—follows a list of these deficiencies:

- choice of designs which are not suitable for the leather being used;
- selection of clashing colours or unfashionable colour matches in the manufacture of leather garments;
- poor raw material finishing;
- poor knowledge of those design methods which improve assembly and manufacturing;
- deficient supply of accessories;
- rack of minor equipment and tools which can speed up and improve assembly (such as leather staplers);
- unreasonable and excessive use of rubber cement in the pre-assembly stage;
- incorrect use of ironing equipment and methods.

The technical staff and leather garments workers proved competent in manufacturing, whereas they had difficulties in designing a sample collection and patterns. The course actually focused on design and good results were achieved in this area, as the practice in applied leather garment technology showed.

roposals

The adoption of improved manufacturing processes and the introduction of systematic design and pattern-making methods

would result in higher quality products, which could be more easily placed on the domestic and international markets.

Action plans to upgrade products are essential, since at present there is competition among a large number of countries manufacturing good quality leather products at competitive prices.

The present demand for leather garments clearly indicates that it would be risky for an entrepreneur to manufacture poor quality leather garments.

These are the reasons why it would be useful to set up a Technology Centre. It would favour innovation and provide advisory and managerial services to all small- and medium-sized leather garment factories; it would work out prototypes according to market requirements and would draw upon Turkish history, traditions and civilization to make new designs.

The typical Turkish look should be preserved, enhanced and become a leitmotif of what is made in Turkey. Leather garments with these distinguishing features could be marketed with a registered trademark.

The development of a Turkish look should not be a casual process; indeed it should be planned with the support of a Technology Centre, responsible for product quality improvement and sales promotion.

<u>Acknowleagements</u>

PISIE's representative wishes to express her thanks to UNIDO, in particular to its Office Director in Turkey, Mr. tamai Hussein, who made this programme possible. On behalf of PISIE, she also wishes to than, the high- and middle-ranking officials of the Chamber of Commerce of Istanbui, who showed interest in this programme and supported it.

Pisie Leather Garment Expert

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