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Second Industrial Financing Project - Second IVK (02) DFC - Austria -Loan 0237 - P037356 - Epple-Buxbaum-Werke Project 5 - Correspondence

Owelma to 237 Epple B.

March 21, 1962

Gentlement

Loan 237 Alia - Roma-Auxhann Harres A. C. See meno of March 16/62

We have now examined your appraisal report concerning application of Epple-Buxbauz for a term of \$212,000. We have no comments or questions on this project and we are prepared to credit the loan account on your request.

Yours sincerely,

R

S. R. Cope Director of Operations Europe, Africa and Australesia

Desterreichische Investitionskredit, A.G. Am Hof 4 Vienna Austria

ce: Mr. Beede

Mr. Wiehen Mr. van Saagsvelt

Milollierswas

FORM No. 57 (5-48)

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

# audition Rn 237

## OFFICE MEMORANDUM

TO: Mr. John H. Collier

DATE: March 20, 1962

FROM: M. H. Wiehen LHW.

SUBJECT: Loan 237 AUA - Epple-Buxbaum Project

I have examined IVK's loan application for this project and have no comments. I think we should approve the project.

cc: Messrs. Beede, van Saagsvelt

# OFFICE MEMORANDUM

TO: Working Party

DATE: March 16, 1962

SUBJECT: AUSTRIA: IBRD Loan 237 AUA - Proposed Loan to Epple-Buxbaum-Werke

-doc. #22-207

I have examined the IVK project appraisal of Epple-Buxbaum ts application for AS 5.5 million (\$212,000) received on March 14, 1962.

I see no reason for withholding approval. The principal factors are

- (1) The proposed loan plus a preceding loan (reduced from its original total) of AS 3.9 million, will bring total company borrowing from IVK to an amount less than the AS 10 million total borrowing approved by the Bank on October 19, 1960.
- (2) The projections of earnings and financial position, indicate a satisfactory position as regards ability to service the increased debt and to conduct the business without financial strain.
- (3) The debt equity ratio as projected is within acceptable limits and the total cost of the project is projected to be financed substantially by re-invested funds and from short-term borrowings.

For the record and taking into consideration loans recently approved (Interplastic, Ganahl and Plansee) the approval of this loan would leave a loanable balance available for 237 AUA of \$ 342,000 or AS 9 million. Interplastic's financing program contemplates borrowing AS 10 million (\$385,000 equivalent) in the Swiss market or alternatively, applying to IVK. It will be noted that IVK will not be able to grant the full amount of this loan out of available balances.

AFBeede: ar

cc. Mr. Collier

Mr. Wiehen

Mr. van Saagsvelt

Mr. Paterson/Mr. Franco

### EPPLE-BUXBAUM-WERKE AKTIENGESELLSCHAFT

Project Report

Österreichische Investitionskredit Aktiengesellschaft Credit Department

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### A n.n e x e s

- 1a. Condensed Balance Sheet Analysis
- 1b. Condensed Profit and Loss Statement
- 2. List of Goods

### I. Loan Application

The Epple Buxbaum-Werke Aktiengesellschaft, Wels, Buxbaumstraße 2, (the Borrower) in its letter of January 18, 1962 applies for an additional loan of AS5.5 million (US-\$212,000) for the financing of further necessary investments within the frame of the project already submitted in June 1960.

Already in June 1960 the Borrower applied for an AS10,000,000,- loan (US-\$385,000). The respective Project Appraisal was forwarded to you in the fall of 1960 and the Bank in its letter of October 19, 1960 accepted the Project for financing in the amount of US-\$385,000. As a result of further negotiations the Borrower wanted to reduce the requested amount to AS3,900,000.- (US-\$150,000). The Bank agreed to this reduction and a US-\$150,000 credit was concluded in 1961. As a result of the positive market development and of the necessity to provide additional capacity in the assembly plant the Borrower plans to invest another AS9 mio and applies for an additional AS5,500,000 .- credit, thus raising the loan amount nearly to the originally applied total of AS10,000,000 .- . The repayment will be effected in sixteen semi-annual instalments beginning on March 31, 1964. The Borrower has agreed to pay 7 3/4 % of interest. Another mortgage deed in the amount of AS6,050,000. - ranking equally with the ERP-credit of AS4,500,000. - extended together with the first IVK loan will be deposited. In case these mortgages will be registered, old ERP debts amounting to AS1,800,000 .- as of December 31, 1961 will rank before the two IVK loans.

### II. The Borrower

The company was founded in 1873 and established as a joint stock company in 1922. The share capital of AS10,000,000.— is widely distributed. An amount of approx. 30 per cent is in the hands of the Edlinger family. All other individual or group shareholders hold participations far below 10 per cent each.

<sup>1)</sup> The shares are quoted at the Vienna Stock Exchange; the lowest quotation in 1961 was 280, the highest quotation 482, the last quotation (March 2, 1962) was 486. Nominal value is a hundred.

The President of the company is Dr. Wolfgang Strohschneider (Versicherungsanstalt der österreichischen Bundesländer). Dr. Otto Edlinger (commercial), and Dipl.Ing. Heinz Schwinner (technical), are represented on the Board of Management (Vorstand). The execution of the Project and the development of the last two years have confirmed the original positive impression of the management. As a result of the investments started in 1960 (first project), the production equipment is being substantially renewed. At the end of 1961 the labour force included 612 employees (497 workers).

III. Present Financial and Earnings Record (See Annex 1a and 1b)
The financial situation of the past years is satisfactory. The liquidity position which deteriorated to a certain extent in 1960 as a result of the project investments and the sharp increase in turnover has proved sufficient. At the end of 1961 current assets included AS4,000,000.— of bank deposits. Short-term bank debts do not exist. The long-term indebtedness is not substantial. A short summary of the financial situation is given below:

|  | 1959<br>1000AS | %   | 1960<br>AS1000 | %   | 1961 (r<br>AS1000 | relim. |  |
|--|----------------|-----|----------------|-----|-------------------|--------|--|
| Fixed Assets                                     | 21,625         | 35  | 28,545         | 34  | 30,400            | 26     |  |
| Current Assets                                   | 39,968         | 65  | 54,729         | 66  | 85,700            | 74     |  |
| Balance Total                                    | 61,593         | 100 | 83,274         | 100 | 116,100           | 100    |  |
| Equity   | 32,710         | 53  | 32,737         | 39  | 34,900            | 30     |  |
| Long-term Debts                                  | 5,952          | 10  | 5,860          | 7   | 11,500            | 10     |  |
| Short-term Debts                                 | 22,931         | 37  | 44,677         | 54  | 69,700            | 60     |  |
| Balance Total                                    | 61,593         | 100 | 83,274         | 100 | 116,100           | 100    |  |
| Ratios   |                |     |                |     |                   |        |  |
| Current Assets/short-<br>term Debts              | 174 : 100      |     | 122 : 1        | 00  | 123 : 100         |        |  |
| Net Current Assets/Total<br>Net Operating Income | 30.4           | %   | 9.9            | %   | 11.9              | %      |  |
| Equity/Long-term Debts                           | 85 : 1         | 5   | 85 : 1         | 5   | 75 : 2            | 5      |  |
|  |                |     |                |     |                   |        |  |

<sup>1)</sup> The details on the long-term ERP indebtedness of the Borrower have been forwarded to the Bank in IVK's letter of May 30, 1961.

The <u>earnings situation</u> which had been rather modest until 1960 already started to increase in 1961 as a first result of the project investments. Total sales expanded sharply since 1959.

|   | 1959<br>AS1000 | 9/2 | 196<br>AS1000 | 0 % | 1961 (prelim                            |     |  |  |  |
|---|----------------|-----|---------------|-----|---|-----|--|--|--|
| Operating Income                            | 56,004         | 100 | 102,035       | 100 | 135,262                                 | 100 |  |  |  |
| Operating Profit after                      | >-11           |     | ,             |     | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |     |  |  |  |
| Normal Depreciation                         | 2,162          | 4   | 4,638         | 5   | 12,337                                  | 9   |  |  |  |
| Taxed Annual Profit                         | 403            | 1   | 527           | 1   | 2,690                                   | 2   |  |  |  |
| Taxed Annual Profit incl. extraord. Deprec. | 1,233          | 2   | 2,981         | 3   | 6,690                                   | 5   |  |  |  |
| Operating Income per<br>Employee            | 149,000        |     | 195,000       |     | 221,000                                 |     |  |  |  |

### IV. Project

Based on a market study the Borrower in 1958 decided to reduce the number of different models and products from 21 to 3 types (a mobile harvester thresher, a Pickup press and a chopping machine). Thus, the production had to be changed and an investment program was drafted. This project, amounting to AS23,400,000.-, was submitted to IVK and a credit of AS3,900,000.- (US-\$150,000) was granted in May 1961. The project investments, apart from minor changes, were carried out according to schedule. Up to December 1961 AS15,300,000.- were spent so that AS8,000,000.- remain to be invested in the years 1962 and 1963.

While carrying out the first project it became apparent that the expanding market and a fully rationalized production demanded further investments especially in the assembly plant and in the assembly storage. The Borrower has therefore submitted an additional project amounting to AS9,000,000.-.

Total investment costs are summarized in annex 2, list of goods. IVK's technical experts have reviewed the project planning and found it adequate.

### V. Financing the Project

The financing of the first investment project was carried out in 1961 without difficulties. Both from the IVK and the ERP credit approx. AS2,700,000.- each were drawn. The remainder, approx. AS4,000,000.-,

was supplied without difficulties through earned depreciations and profits. The financing of old and new project investments for the period 1962/63 is given below:

| SOURCE  | AS1000 | ALLOCATION                             | AS1000 |
|---|--------|--|--------|
| Depreciation  | 15,897 | Additions to fixed assets              |        |
| Profit before dividends                                   | 8,752  | Project II<br>Project II               | 9,000  |
| Net increase IVK loan                                     | 6,400  | Current renewals and minor investments | 5,000  |
| Short-term bank debts                                     | 2,400  | Increase in stocks                     | 13,000 |
| Net increase in other short<br>term debts (down payments) | 8,400  | Increase in receivables                | 8,300  |
| Decrease of bank  |        | Net decrease of ERP loan               | 100    |
| deposits  | 4,000  | Dividends                              | 1,000  |
|   |        | Available reserves                     | 1,449  |
|   | 45,849 |  | 45,849 |
|   | =====  |  | =====  |

From the financial projection it can be taken that adequate sources for the financing of investments and the increase in working capital have been provided for. The two projects comprise AS32,000,000.- and are financed to the amount of approx. 45 % by long-term credits (total IVK loan of AS9,400,000 = 30 %, ERP loan of AS4,500,000 = 15 % of total project costs). Both projects shall be completed in 1963.

VI. Future Earnings and Financial Record (See annex 1a and 1b)
The future earnings and financial forecast was carefully evaluated.
The market development of the past two years supports the cautious sales estimates. The following table gives a short outline of the future sales program compared with actual 1961 figures:

| Harvester Thresher                | 1961  | 1962  | 1963  | 1964/65 resp. |
|-----------------------------------|-------|-------|-------|---------------|
| Domestic sales                    | 630   | 800   | 900   | 950           |
| Export sales                      | 104   | 150   | 200   | 200           |
| Total                             | 734   | 950   | 1.100 | 1.150         |
| Pickup Presses                    |       |       |       |               |
| Domestic sales Export sales Total | 142   | 150   | 150   | 150           |
|                                   | 258   | 200   | 350   | 350           |
|                                   | 400   | 350   | 500   | 500           |
| Chopping Machines                 |       |       |       |               |
| Domestic sales Export sales Total | 1.897 | 2.150 | 2.150 | 2.150         |
|                                   | 68    | 80    | 80    | 80            |
|                                   | 1.965 | 2.230 | 2.230 | 2.230         |

The future earnings account which includes substantial reserves for contingencies is given below:

|  | 1962         | 1963 |         | 196 | 4       | 1965 |         |     |
|--|--------------|------|---------|-----|---------|------|---------|-----|
|  | AS1000       | %    | AS1000  | %   | AS1000  | %    | AS1000  | %   |
| Operating Income                                 | 161,785      | 100  | 176,840 | 100 | 183,437 | 100  | 183,457 | 100 |
| Operating Profit afte<br>Normal Depreciation     | er<br>16,252 | 10   | 17,938  | 10  | 19,483  | 11   | 18,518  | 10  |
| Taxed Annual Profit                              | 3,752        | 2    | 5,000   | 3   | 7,000   | 4    | 6,600   | 4   |
| Taxed Annual Profit incl. extraord. Depreciation | 7,552        | 5    | 8,400   | 5   | 7,000   | 4    | 6,600   | 4   |
| Operating Income per<br>Employee                 | 226,000      |      | 241,000 |     | 250,000 |      | 250,000 |     |

A certain reduction of the earnings power in the years 1964 and 1965 is due to the fact that personnel cost increases were anticipated while the sales are calculated on current prices.

The <u>future financial situation</u> continues to be satisfactory. A short outline is given below:

|  | 196         | 2   | 1963    |     | 1964    |     | 1965    |     |
|--|-------------|-----|---------|-----|---------|-----|---------|-----|
|  | AS1000      | %   | AS1000  | %   | AS1000  | %   | AS1000  | %   |
| Fixed Assets                                   | 34,200      | 26  | 34,500  | 26  | 38,200  | 26  | 39,900  | 27  |
| Current Assets                                 | 97,800      | 74  | 104,400 | 74  | 107,000 | 74  | 108,700 | 73  |
| Balance Total                                  | 132,000     | 100 | 140,900 | 100 | 145,200 | 100 | 148,600 | 100 |
| Equity   | 38,100      | 29  | 42,600  | 30  | 48,800  | 34  | 54,500  | 37  |
| Long-term Liabilities                          | 17,400      | 13  | 17,800  | 13  | 15,400  | 11  | 13,600  | 9   |
| Short-term "                                   | 76,500      | 58  | 80,500  | 57  | 81,000  | 55  | 80,500  | 54  |
| Balance Total                                  | 132,000     | 100 | 140,900 | 100 | 145,200 | 100 | 148,600 | 100 |
| Ratios   |             |     |         |     |         |     |         |     |
| Current ratio                                  | 128 : 1     | 00  | 130 : 1 | 00  | 132 : 1 | 00  | 135 : 1 | 00  |
| Net current assets/To-<br>net operating income | tal<br>13.2 | 60  | 13.6    | %   | 14.2    | %   | 15.4    | %   |
| Equity/long-term debt                          | s 69 : 3    | 1   | 71 : 2  | 9   | 76 : 2  | 4   | 80 : 2  | 0   |
|  |             |     |         |     |         |     |         |     |

The debt service coverage as given below is favorable and amply secures the repayment of the loan:

| 1962 | 1963 | 1964 | 1965 |
|------|------|------|------|
| 7.2x | 5.8x | 5.1x | 5.6x |

### VII. Market 1)

The domestic and export market situation of the Borrover's products continues to be favorable. The 1962 production is almost entirely sold at the present date. Statistic data of the market development during the period 1959 through 1961 support the optimistic appraisal of the future development.

The total number of mobile harvester threshers officially registered in Austria show the following figures:

|                                 | 1959  | 1960  | 1 <sub>*</sub> 1 11.30 |
|---------------------------------|-------|-------|------------------------|
|                                 | 1,110 | 2,149 | 1,808                  |
| of which Epple-Buxbaum products | 125   | 344   | 471                    |
| other Austrian crafts           | 24    | 36    | 46                     |

This survey only counts crafts which use public roads so that the actual total of new purchases per year is estimated to be approx.

30 per cent above the statistical figure.

The Borrower's endeavours to export a certain amount of his production were already last year successful. It has to be stated, however, that the future development of the Borrower does not depend on these export sales.

### VIII. Protective Arrangements

Protective arrangements comprise the deposition of another mortgage deed in the amount of AS6,050,000.- ranking equally with an AS4,500,000.- ERP loan granted for the first project and ranking after mortgages which, however, are not registered for old ERP credits amounting to AS1,800,000.- as of December 31, 1961. At present, the total real estate of the Borrower is uninfringed. All other contractual stipulations will be equal to those of the first IVK loan agreement, i.e. the Borrower will abstain from the payment of dividends if net current assets should be below 20 per cent of total net operating income. The Borrower will, finally, not incur any long-term debts without IVK's approval, if, as a result thereof, the debt/equity ratio would drop below 50:50 in favor of long-term liabilities.

<sup>1)</sup> A detailed evaluation of the market situation has been submitted as annex 3 to the original project report in September 1960.

In summarizing, the Project is sound in both technical and financial respect so that the approval of the loan is recommended. Again it shall be noted that the additional credit of AS5,500,000.— raises the Borrover's indebtedness towards IVK only to AS9,400,000.— while an AS10,000,000.— loan had already been approved by the Bank in 1960.

### Borrower:

Epple-Buxbaum Werke AG., Wels

### Condensed Balance Sheet

### A. Balance Sheet

| Gontractual<br>Ratio | 19.59  | 19.59  |  |  | preliminar<br>19_61  | У                     | 19_62   |       | 19.63   |       | 1964   |       | 19.65  |          | 19                                      |  | 19      | Nessenson  |
|----------------------|--|--|--|--|--|-----------------------|---------|-------|---------|-------|--|-------|--|----------|---|--|---------|--|
| natio                | AS 1000  | 0/0  | AS 1000  | 0/0  | AS 1000  | 0/0                   | AS 1000 | 0/0   | AS 1000 | 0/0   | AS 1000  | 0/0   | AS 1000  | 0/0      | AS 1000                                 | 0/0  |         | 0,   |
|                      |  |  |  |  |  |                       |         |       |         |       |  |       | The state of the s |          | *************************************** |  |         | 1  |
|                      | 20.499   | 33   | 26.903   | 32   | 28,800   | 25                    | 32,600  | 25    | 34.900  | 25    | 36,600   | 25    | 38,300   | 26       |   | +  |         | +  |
|                      |  |  |  |  |  | 1                     |         | 1     |         |       |  | 1     |  | 1        |   | +  |         | +  |
|                      |  |  |  |  |  | 52                    |         | 53    |         |       |  | 51    |  | 49       |   | +  |         | +  |
|                      |  |  |  |  | The second secon | - 8                   |         | -     |         |       |  |       |  | -        |   |  | -       | +  |
|                      | 3.025  | 5  |  |  | 9.200  | 8                     |         | 5     |         |       |  | -     |  | 6        | 1.7                                     |  |         | +  |
|                      | 61.593   | 100  | 83.274   | 100  | 116.100 1  | 00                    |         | 100   |         |       |  | -     | 148.600  | 100      |   | 100  | 7       | 10   |
|                      | 32.710   | 53   | 32.737   | 39   | 34.900   | 30                    |         |       |         | -     | 48.800   | 34    | 54.500   | 37       |   | +  |         | +  |
|                      | ,  |  | William Control of the Control of th |  | THE RESERVE OF THE PARTY OF THE |                       |         | 13    |         | -     |  | -     |  | 9        |   | +-   |         | +  |
|                      |  |  |  |  |  |                       |         | 17    |         | -     |  | -     |  | 15       |   | + +  |         | +  |
|                      |  |  |  |  |  |                       |         |       |         | -     | -  | -     | _  | -        |   | +  |         | +  |
|                      |  |  |  |  | 47.200   | 41                    | 54,000  | 47    |         | 39    | 58,500   | 40    | 58,000   | 39       |   | 1  |         | +  |
|                      |  |  |  |  |  |                       |         |       |         |       | The same of the sa |       |  |          |   | 100  |         | 10   |
|                      |  |  |  |  |  | 1                     |         | 1     |         | 7     |  |       |  |          |   |  | 7. 1.1. | +  |
|                      | 21.625   | 35   | 28,545   | 34   | 30,400   | 26                    | 34.200  | 26    | 36,500  | 26    | 38,200   | 26    | 39.900   | 27       |   |  |         | +-   |
|                      |  |  |  |  |  | 72                    |         | 7/    |         |       |  | -     |  | 73       |   | 1  |         | +  |
|                      | The second secon |  |  |  |  | 40                    |         | 42    |         | -     |  | -     |  | _        |   | 1-1  |         | +  |
|                      |  |  |  |  | -  | -                     |         |       |         | -     |  | -     |  |          |   | ++   |         | +  |
|                      |  |  |  |  |  | 14                    |         | _     |         | -     |  | _     |  | -        |   |  |         | +  |
|                      |  |  | 83.274   | 100  | 116.100 1  | 00                    | -       | 100   |         | -     |  | -     |  |          |   | 100  |         | 100  |
|                      |  |  | 32.858   | 38   | 38.713   | 31                    |         |       |         | -     |  | -     |  | _        |   | 100  |         | 100  |
|                      | 34.570   | 54   | 37.050   | 42   | 43.213   | 35                    | 50.213  | 35    |         | _     | -  | -     |  | 43       |   |  |         | +  |
|                      |  |  | 42.911   | 49   | 54.713   | 44                    |         | 47    |         | -     |  | -     |  | 51       |   |  |         | -  |
|                      | 63.453   | 100  | 87.588   | 100  | 124.413 10   | 00                    |         |       |         | -     |  | -     | -  |          |   | 100  |         | 100  |
|                      | 56.004   |  | 102.035  |  | 135.262  |                       | 161.785 | 1     | 176.840 | T     |  | T     |  | $\dashv$ |   |  |         | 1  |
|                      | 376  |  | 524  |  | 612  |                       | 715     | T     | 734     |       | 734  | 1     | 734  | 1        |   | $\neg$   |         | -  |
|                      | 291  |  | 427  |  | 497  |                       | 595     |       | 609     |       | 609  | 1     | 609  |          |   | 1  |         |  |
|                      | 85   |  | 97   |  | 115  |                       | 120     |       | 125     |       | 130  |       | 130  |          |   | 1  |         |  |
|                      |  |  |  |  |  |                       |         | T     |         | T     |  | T     |  | 1        |   | 1  |         |  |
|                      | 174:100  |  | 122:100  |  | 123:100  |                       | 128:100 | 1     | 130:100 | +     | 132:100  | +     | 135:100  | +        | 11-11                                   | +  |         | -  |
|                      | 1.9x   |  | 2.4x   |  | 2,2x   | -                     |         | 1     |         |       |  | 1     |  | 1        |   | -  |         |  |
|                      | 7,1x   |  | 13,1x  |  | 8,5x   |                       | 7,6x    | 1     | 7,3x    |       | 7,3x   | 1     | 7,0x   | 1        |   |  | -       |  |
|                      | 30,4%  |  | 9,9%   |  | 11,9%  |                       | 13,2%   |       | 13,6%   |       | 14,2%  | 1     |  | 1        |   | 1  |         |  |
| 3                    | 85:15  |  | 85:15  |  | 75:25  |                       | 69:31   |       | 71:29   | -     | 76:24  | 1     | 80:20  |          |   | _  |         | -  |
|                      | 85:15  |  | 86:14  |  | 79:21  |                       | 74:26   | 1     | 76:24   | 1     | 80:20  | 1     |  |          |   | 1  | -       | -  |
|                      | 74.000   |  | 67.000   |  | 58.000   |                       | 55.000  | T     | 57.000  | T     | 60.000   | 1     |  |          |   | 1  | -       |  |
|                      | 23:77  |  | 19:81  |  | 19:81  |                       | 17:83   | T     |         | T     |  |       |  |          |   |  |         |  |
|                      | Contractual Ratio  | Ratio         AS 1000         20.499         1.126         29.126         7.817         3.025         61.593         32.710         5.952         6.959         155         15.817         61.593         21.625         39.968         38.662         22.931         17.037         61.593         23.485         34.570         40.522         63.453         56.004         376         291         85         174:100         1,9x         7,1x         30,4%         85:15         85:15         74.000 | Ratio         AS 1000         %           20.499         33           1.126         2           29.126         47           7.817         13           3.025         5           61.593         100           32.710         53           5.952         10           6.959         11           155         -           15.817         26           61.593         100           21.625         35           39.968         65           38.662         63           22.931         37           17.037         28           61.593         100           23.485         37           34.570         54           40.522         63           63.453         100           56.004         376           291         85           174:100         1,9x           7,1x         30,4%           85:15         85:15           85:15         74.000  | Ratio         AS 1000         %         AS 1000           20.499         33         26.903           1.126         2         1.642           29.126         47         41.724           7.817         13         7.772           3.025         5         5.233           61.593         100         83.274           32.710         53         32.737           5.952         10         5.860           6.959         11         17.582           15.817         26         23.447           61.593         100         83.274           21.625         35         28.545           39.968         65         54.729           38.662         63         38.597           22.931         37         44.677           17.037         28         10.052           61.593         100         83.274           23.485         37         32.858           34.570         54         37.050           40.522         63         42.911           63.453         100         87.588           56.004         102.035           376         524 | Raffie  AS 1000  % AS 1000  %  20.499  33  26.903  32  1.126  2  1.642  2  29.126  47  41.724  50  7.817  13  7.772  9  3.025  5  5.233  7  61.593  100  83.274  100  32.710  53  32.737  39  5.952  10  5.860  7  6.959  11  17.582  21  155 -  3.648  4  15.817  26  23.447  29  61.593  100  83.274  100  21.625  35  28.545  34  39.968  65  54.729  66  38.662  63  38.597  46  22.931  37  44.677  54  17.037  28  10.052  12  61.593  100  83.274  100  23.485  37  32.858  38  34.570  54  37.050  42  40.522  63  42.911  49  63.453  100  87.588  100  56.004  102.035  376  524  291  427  85  97  174:100  122:100  1,9x  2,4x  7,1x  13,1x  30,4%  9,9%  85:15  85:15  85:15  86:14  74.000  67.000   | 19.59   19.60   19.61 | 19.59   | 19.59 | 19.50   | 19.59 | 19.59  | 19.59 | 19.59  | 19.59    | 19.59                                   | 19.59   19.60   19.61   19.62   19.63   19.63   19.6 | 19.59   | 19.50   19.60   19.61   19.62   19.63   19.65   19.6 |

ÖIK-C/421 5.3.1962

Checked:

Borrower:

Epple-Buxbaum Werke AG., Wels

### Condensed Balanice Sheet B. Profit & Loss Sitatement

|  | 195.9.  |       | 1960   |     | prelimin   | nary | 19_62      |        | 19.63      |    | 19.64                 |      | 19.65   |      | 19      |     | 19                 |                      |
|--|---|-------|--|-----|--|------|------------|--------|------------|----|-----------------------|------|---------|------|---------|-----|--------------------|----------------------|
|  | AS 1000   | 0/0   | AS 1000  | 0/0 | AS 1000  | 0/0  | AS 1000 0/ | 10     | AS 1000 0  | %  | AS 1000               | 0/0  | AS 1000 | 0/0  | AS 1000 | 0/0 | AS 1000            | 0                    |
| I. Profit and Loss Statement   |   |       |  |     |  |      | 7.0        |        |            |    |                       |      |         |      |         |     |                    |                      |
| 1. Total Net Operating Income  | 56.004  | 100   | 102.035  | 100 | 135.262  | 160  | 161.785 10 | 00     | 176.840 1  | 00 | 183.437               | 100  | 183.457 | 100  |         | 100 |                    | 10                   |
| 2. Operating Expenditure before Taxes 1) and Normal Depreciation 2)                            | 50.832  |       |  | 1   | 119.327  |      | No.        |        | 154.602 87 |    |                       | 87,- | 160.639 | 87,6 |         |     |                    |                      |
| 3. Net Operating Profit before Taxes 1) and Normal Depreciation                                | 5.172   | 1     |  | 8.3 | The state of the s |      | 20.649 12  | 7      | 22.238 12  |    | 23.783                |      |         |      |         |     |                    |                      |
| 4. Normal Depreciation   | 3.010   | -     |  | 3.7 | -  | 1    | 4.397 2,   |        | 4.300 2    | 4  | 4.300                 | 2,3  | 4.300   | 2,3  |         |     |                    |                      |
| 5. Net Operating Profit before Taxes 1)  | 2.162   | 3,9   | the state of the s | 4,6 | The state of the s | -    | 16.252 10  | T      | 17.938 10  | ,2 | 19.483                | 10,6 | 18.518  | 10,1 |         |     |                    |                      |
| 6. Interest on Long-term Capital   | 160   | 1     |  | 0,1 |  | 0,2  | 800 0      |        | 1.000 0    |    | 1.000                 | 05   | 1.000   | 0,5  |         |     |                    |                      |
| 7. Interest on Short-ferm Capital  | 1.089   | 1     |  | 0,6 | 7  | 1    | 1.500 0    |        | 1.500 0,   | 8  | 1.500                 | 0,8  | 1.500   | 0,8  |         |     | •                  |                      |
| 8. Taxes 1)  | 520   |       | -  | 1.4 | 4.414  | -    | 6.800 4    | ,2     | 7.438 4    | 2  | 10.383                | 5.7  | 9.818   | 5,3  |         |     |                    |                      |
| 9. Other Non-operating and Extraordinary Results   |   |       |  |     | 7.1.1  |      |            |        |            |    |                       |      |         |      |         |     |                    |                      |
| a) Income  | 968   | 1.7   | 501  | 0,5 | 527  | 0.4  | 500 0      | , 3    | 500 0,     | 3  | 500                   | 93   | 500     | 0,3  |         |     |                    |                      |
| b) Expenditure   | 128   |       |  | -   | 50   | 1    | 100 0      | -      | 100 9      | 1  | 100                   | 91   | 100     | 0,1  |         |     |                    |                      |
| 10. Extraordinary Depreciation   | 830   |       |  | 2.5 |  |      | 3.800 2    | ,3     | 3.400 1,   | 9  | -                     |      | -       |      |         |     |                    |                      |
| 11. Taxed Annual Profit (Loss)   | 403   | 1     | hannest and a second second second second  | 0.5 |  | 1    | 3.752 2    | -      | 5.000 2    | 9  | 7.000                 | 3,8  | 6.600   | 3,6  |         |     |                    |                      |
| II. Reference Figures  | T   |       | 251  | -   | 2.090  | -4-  |            |        |            |    |                       |      |         |      |         |     | PROPERTY OF STREET |                      |
| 12. Management Salary if not Included in Total Expenditures                                    |   |       |  |     |  |      |            | $\top$ |            | 1  |                       |      |         |      |         |     |                    |                      |
| 13. Interest Payments as far as They Exceed Earned Interest                                    | 759   | 7.1   | 531  | 0,5 | 1.498  | 17   | 2.100 1    | 3      | 2.300 1,   | 3  | 2.300                 | 1,3  | 2.300   | 1,3  |         |     |                    |                      |
| 14. Annual Profit (Loss) + Extraordinary Depreciation (11 + 10)                                | 1.233   |       |  | 2,9 |  |      | 7.5524     | -      | 8.400 4    | 8  | 7.000                 | 3,8  | 6.600   | 3,6  |         |     |                    |                      |
| 15. Profits (Dividends) Withdrawn  | 400   |       |  | 0,5 | 500  |      | 5000,      | - 1    | 500 0      | 3  | 800                   | 0,4  | 900     | 0,5  |         |     |                    |                      |
| 16. Annual Profit (Loss) + Extraordinary Depreciation + Interest on Long-term Capital (14 + 6) | 1.393   |       |  | 3.1 |  | 1    | 8.352 5,   | -      | 9.400 5    | -  | 8,000                 | 4,4  | 7.600   | 4,1  |         |     |                    | T                    |
| 17. Funds Available for Amortization (16 – 15)   | 993   |       |  | 2,6 | 6.460  | 1    | 7.852 4    | -      | 8.900 5    | -  | 7.200                 | 3,9  | 6.700   | 36   |         |     |                    | T                    |
| 18. Repayment of Long-term Liabilities   | 626   |       |  | 0,6 | manufacture and the second   |      | 800 0      | 1      | 1.600 0    | -  | 2.357                 | 1,3  | 1.800   | 1,-  |         |     |                    | T                    |
| 19. Repayment of Long-term Liabilities + Interest on Long-term Capital (18 + 6)                | 786   |       |  | 0,8 |  | 7    | 1.600 1,   |        | 2.600 1,   | -  | 3.357                 |      |         | 1,5  |         |     |                    | T                    |
| 20. Total Production in Units  | 100   | - 9 - | 10)  | 0,9 | 010  | 0,0  |            | 1      |            |    |                       |      |         |      |         |     |                    |                      |
| III. Ratios 3)   | Tellings to the second |       |  |     |  |      |            | T      |            | 1  |                       |      |         |      |         |     |                    | Contract of the last |
| 21. Net Yield from Equity (14 – 12 : A 20)   | 3,6%  |       | 8,1%   | 1   | 15,5%  | 4    | 15,0%      | 1      | 14,5%      | 1  | 11,0%                 |      | 9,5%    |      |         |     |                    |                      |
| 22. Gross Yield from Equity (14 + 8 - 12 : A 20)   | 5,1%  |       | 11,8%  | -   | 25,6%  |      | 28,6%      | 1      | 27,3%      |    | 27,4%                 |      | 23,6%   |      |         |     |                    |                      |
| 23. Net Yield from Long-term Capital (16 – 12 : A 21)  | 3,4%  |       | 7,3%   | T   | 12,7%  |      | 12,4%      | 1      | 12,4%      | 1  | 10,2%                 |      | 9,1%    |      |         |     |                    |                      |
| 24. Gross Yield from Long-term Capital (16 + 8 - 12 : A21)                                     | 4,7%  |       | 10.5%  |     | 20.8%  | 1    | 22,4%      | 1      | 22,2%      | 1  | 23,3%                 |      | 21,2%   |      |         |     |                    |                      |
| 25. Debt Service Coverage I (17:19)  | 1,3x  |       | 3,3x   | -   | 7,4x   | 1    | 4,9x       | 1      | 3,4x       | 1  | 2,1x                  |      | 2,4x    |      |         |     |                    | -                    |
| 26. Debt Service Coverage II (13 + 14 + 4 + 8 : 18 + 13 + 15)                                  | 4,0x  |       | 7,4x   | 1   | 7,7x   |      | 7,2x       | 1      | 5,8x       | 1  | 5.1x                  |      | 5,6x    |      |         |     |                    |                      |
| 27. Total Net Operating Income per Employee (1 : A24)  | 149.00  | 0     | 195.00   |     | 221.0  | - 1  | 226.000    | 1      | 241.000    |    | 250.000               | 0    | 250.00  |      |         |     |                    |                      |
| 28. Total Not Operating Jacome per Wage Farner (1 . A 25 Employees                             | 376   | _     | 524  | -   | 612  |      | 715        | 1      | 734        | 1  | 734                   | -    | 734     |      |         |     |                    |                      |
| 2) Cost of Materials   | 31.441  | 56.2  | 64.514 6   | 3.2 | and the second s | 60.9 | -          | 8      | 106.839 60 | 1  | and the second second | 50.3 | 110.604 | 60.3 |         |     |                    |                      |
| Wages and Salaries   | 13.663  |       | 21.163 2   |     | 27.414   |      | 33.342 204 |        | 35.067 19  | -  |                       |      |         | -    |         |     |                    |                      |
| Sundry Expense   | 5.728   |       |  |     | 9.600  |      | 11.040 6,  | -      |            |    |                       |      |         | 1    |         | 1   |                    | 1                    |

ÖIK-C/421 5.3.1962

DEFINITIONS

Computing the gross yield taxes (8) have to be added to profit. OIK Re 008 - I. 61 - 300 - BA 672

Debts Service Coverage 1: Taxed An nual Profit + Extraordinary Depreciation + Interest on Long-term Capital - Profits (Dividence Is) Withdrawn : Annual Repayments + Interest on Long-

Debts Service Coverage II: Taxed At Interest Payments as far as They Exc end Interest Payments as far as They Exc end Interest + Taxes: Annual Renayments + end Interest Payments as far as They Exc

Calculated:

Checked:

<sup>1)</sup> Taxes: Trade Tax on Capital, Trade Tax on Income, Personal or Corporate Income Tax, Property Tax, Real Estate Tax.

<sup>3)</sup> Yield from Equity: Taxed Annual Profit (Loss) if necessary - Management Salary + Extraordinary Depreciation: Equity + Extraordinary Depreciation.

Gross Yield: Taxed Annual Profit (Loss) If necessary — Management Salary + Extraordinary Depreciation + Interest on Long-term Capital: Equity + Extraordinary Depreciation + Long-term Debts.

term Debts.

### List of Goods

|     |   | AS1000 |
|-----|---|--------|
| 1.  | New construction of assembly plant A  | 3,800  |
| 2.  | Light, power, air, and water installations for assembly plant A   | 180    |
| 3.  | Heating (connection to existing remote-controlled heating)  | 170    |
| 4.  | Equipment for assembly plant A, control and taking over of goods  | 250    |
| 5.  | 3 tiering trucks  | 22     |
| 6.  | 1 Electric fork elevating stacker with batteries  | 180    |
| 7.  | 1 passenger and goods elevator for assembly plant A (5 tons)  | 400    |
| 8.  | Readapt tion of assembly hall within the assembly plant A   | 70     |
| 9.  | Erection of a soundproof inlet chamber  | 133    |
| 10* | Shifting and renewal of the central welding and suction plants  | 211    |
| 11. | Costs for the removal of the assembly plant, the ball bearing assembly, and the existing machinery and equipment in the assembly hall | 200    |
| 12. | Expansion of heating for the ventilation of the assembly welding plant and the dashboards   | 120    |
| 13. | Change and expansion for light and power installations in the assembly hall   | 80     |
| 14. | Extension of an open air storage on the original barrack grounds, plant II  | 50     |
| 15. | Reconstruction of canteen   | 100    |
| 16. | Completion of expanded north building including equipment   | 240    |
| 7.  | Sheet-iron shears   | 400    |
| 8.  | Multiple spindle drill  | 360    |
| 9.  | Unforeseen  | 2,034  |
|     |   | 9,000  |
|     |   |        |

austria- m 237 (Feple B.)

### OSTERREICHISCHE INVESTITIONSKREDIT

AKTIEN GESELLSCHAFT

Sekr/Sch

WIEN I, AM HOF 4
TELEPHON 63 46 31 SERIE
CABLE: INVESTORED
FERNSCHREIBER:
KONTROLLBANK 01-1441
PETERSEN'S CODE 3. ED.

March 8th, 1962

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C. Red 3/14/03

Department of Operations, Europe, Africa and Australasia

Gentlemen:

### Epple-Buxbaum Werke Aktiengesellschaft

Please find enclosed 5 copies of the English version of our project appraisal and the loan agreement to be concluded with the borrower concerning a credit to \_ see downed for 237 # 22

Epple-Buxbaum Werke Aktiengesellschaft Wels, Buxbaumstraße 2,0.Ö.

amounting to US-\$ 212.000, -- for financing theerection of a storage hall and additions to the investment programme which has been executed in 1959. This programme was also partly financed by World Bank funds.

The project was submitted to the Working Party of the Board of Directors with letter of February 20th, 1962 and received its unanimous approval.

In accordance with Article III, Section 3.02, of the Loan Agreement between us, No. 237 AUA, of September 25, 1959 we, therefore, submit this project to the Bank to be accepted for Bank financing.

Should any further additional informations be deemed necessary, we are, of course, glad to furnish them immediately.

Looking forward to your favorable decision, we remain,

Yours truly,

ÖSTERREICHISCHE INVESTATIONSKREDIT

AKTIENGESELLSCHAFT

1962 MAR 12 PH 3: 13

RECEIVED BANK MAIL ROOM

RECEIVED BANK MAIL ROOM

1962 MAR 12 PM 3: 13

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# OSTERREICHISCHE INVESTITIONSKREDIT

Sekr/Sch

WIEN I, AM HOF 4
TELEPHON 63 46 31 SERIE
CABLE: INVESTORED
FERNSCHREIBER;
KONTROLLBANK 01-1441

June 13th, 1961

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R.Cope, Director of Operations Europe, Africa and Australasia

Gentlemen:

Loan No.237-AUA-Project No. 5 - Epple-Buxbaum-Werke Aktiengesellschaft

Referring to your letter of June 6th, 1961 we thank you for having approved above mentioned project and for having credited the Loan Account in the amount of US-\$150,000. We have also noted that the interest rate is 5-3/4% per annum.

Please find enclosed signed copy of the letter of approval.

We remain,

Yours truly,

ÖSTERREICHISCHE INVESTITIONSKREDIT

Encl.

1951 JUN 19 MAIO 18

DANY MALL ROLL.

C O P Y

# INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT WASHINGTON 25, D. C.

June 6, 1961

Oesterreichische Investitionskredit Aktiengesellschaft Am Hof 4 Vienna, Austria

Gentlemen:

Loan No. 237-AUA - Project No. 5 - Epple-Buxbaum-Werke Aktiengesellschaft

Referring to the Loan Agreement (Second Industrial Credit Project) dated September 25, 1959 between us, and to our cable of today, we hereby wish to confirm our approval, pursuant to Section 3.02 of the Loan Agreement, of the Epple-Buxbaum project referred to above for credit to the Loan Account. We have therefore, today, pursuant to Section 2.02 of the Loan Agreement, credited the Loan Account in the amount of \$150,000 in respect of this project. In accordance with Section 2.05 of the Loan Agreement, the rate of interest on this part of the Loan so credited to the Loan Account is 5-3/4% per annum.

In accordance with Section 2.07 of the Loan Agreement we hereby enclose an amortization schedule and schedule of premiums on prepayment and redemption in respect of the part of the Loan credited to the Loan Account for the above project. Please confirm your agreement therewith by signing the form of confirmation on the enclosed copy of this letter and returning such copy to

As a matter of record, the Bank considers this investment project as Project No. 5 - Epple-Buxbaum-Werke Aktiengesell-schaft.

S. R. Cope
Director of Operations
Europe, Africa and Australasia

Yours sincerely,

|                         | rarobe,      | ATTICA | and ac | POLC |
|-------------------------|--------------|--------|--------|------|
| Enclosures ·            |              |        |        |      |
| confirmed:              |              |        |        |      |
| OESTERREICHISCHE INVEST | INIONSKREDIT | u      | w      | /    |
| Ву                      |              |        |        |      |
| Date Jime 6th, 1961     | 1200         |        |        | - 15 |

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

### Loan No. 237-AUA

(Epple-Buxbaum-Werke Aktiengesellschaft -. Project No. 5)

### Oesterreichische Investitionskredit

| or Redemption  | Premium  |
|--|----------|
| Not more than two years before maturi                              | ity 1/2% |
| More than two years but not more than                              | 1        |
| four years before maturity  More than four years but not more tha  | 2%<br>an |
| six years before maturity  More than six years but not more than   | 3-1/2%   |
| eight years before maturity  More than eight years before maturity | 4-3/4%   |

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

Loan No. 237-AUA

(Epple-Buxbaum-Werke Aktiengesellschaft - Project No. 5)

### Oesterreichische Investitionskredit

### Amortization Schedule

| Date Payment Due | Payment of Principal (expressed in dollars)* |
|------------------|--|
| October 1, 1962  | U.S. \$ 7,000                                |
| April 1, 1963    | 7,000  |
| October 1, 1963  | 8,000  |
| April 1, 1964    | 8,000  |
| October 1, 1964  | 8,000  |
| April 1, 1965    | 8,000  |
| October 1, 1965  | 9,000  |
| April 1, 1966    | 9,000  |
| October 1, 1966  | 9,000  |
| April 1, 1967    | 10,000                                       |
| October 1, 1967  | 10,000                                       |
| April 1, 1968    | 11,000                                       |
| October 1, 1968  | 11,000                                       |
| April 1, 1969    | 11,000                                       |
| October 1, 1969  | 12,000                                       |
| April 1, 1970    | 12,000                                       |
|                  | U.S. \$ 150,000                              |

<sup>\*</sup>To the extent that any part of the Loan is repayable in a currency other than dollars (see Loan Regulations Section 3.02), the figures in this column represent dollar equivalents determined as for purposes of withdrawal.

austria 6237

Juno 6, 1961

Cesterreichische Investitionskredit Aktiengesellschaft Am Hof 4 Vienna, Austria

Gentlemen:

Loan No. 237-AUA - Project No. 5 -Epple-Euxbeur-Verke Aktiongesellschaft

Referring to the Loan Agreement (Second Industrial Credit Project) dated September 25, 1959 between us, and to our cable of today, we hereby wish to confirm our approval, pursuant to Section 3.02 of the Loan Agreement, of the Epple-Burbaum project referred to above for credit to the Loan Account. We have therefore, today, pursuant to Section 2.02 of the Loan Agreement, credited the Loan Account in the amount of \$150,000 in respect of this project. In accordance with Section 2.05 of the Loan Agreement, the rate of interest on this part of the Loan account is 5-3/45 per annum.

In accordance with Section 2.07 of the Loan Agreement we hereby enclose an amortization schedule and schedule of premiums on prepayment and redemption in respect of the part of the Loan credited to the Loan Account for the above project. Please confirm your agreement therewith by signing the form of confirmation on the enclosed copy of this letter and returning such copy to us.

As a matter of record, the Bank considers this investment project as Project No. 5 - Epple-Buxbaum-Merke Aktiengesell-schaft.

Yours sincerely,

S. R. Gepe Director of Operations Burepe, Africa and Australasia

Enclosures CONFIRMED:

OSSTERREICHISCHE INVESTITIONSKREDIT ARTIENSESELLSCHAFT

cleared and co:

Mr. Apcar Mr. Perram Mr. Wiehen Treasurer's

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

### Loan No. 237-AUA

(Epple-Buxbaum-Werke Aktiengesellschaft - Project No. 5)

### Oesterreichische Investitionskredit

|       | of Prepayment Redemption                                     | Premium |
|-------|--|---------|
| Not m | nore than two years before maturity                          | 1/2%    |
| More  | than two years but not more than four years before maturity  | 2%      |
| More  | than four years but not more than six years before maturity  | 3-1/2%  |
| More  | than six years but not more than eight years before maturity | 4-3/4%  |
| More  | than eight years before maturity                             | 5-3/4%  |

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

Loan No. 237-AUA

(Epple-Buxbaum-Werke Aktiengesellschaft - Project No. 5)

### Oesterreichische Investitionskredit

### Amortization Schedule

| Date Payment Due | Payment of Principal (expressed in dollars)* |
|------------------|--|
| October 1, 1962  | U.S. \$ 7,000                                |
| April 1, 1963    | 7,000  |
| October 1, 1963  | 8,000  |
| April 1, 1964    | 8,000  |
| October 1, 1964  | 8,000  |
| April 1, 1965    | 8,000  |
| October 1, 1965  | 9,000  |
| April 1, 1966    | 9,000  |
| October 1, 1966  | 9,000  |
| April 1, 1967    | 10,000                                       |
| October 1, 1967  | 10,000                                       |
| April 1, 1968    | 11,000                                       |
| October 1, 1968  | 11,000                                       |
| April 1, 1969    | 11,000                                       |
| October 1, 1969  | 12,000                                       |
| April 1, 1970    | 12,000                                       |
|                  | U.S. \$ 150,000                              |
|                  |  |

<sup>\*</sup>To the extent that any part of the Loan is repayable in a currency other than dollars (see Loan Regulations Section 3.02), the figures in this column represent dollar equivalents determined as for purposes of withdrawal.

FORM No. 27 (11-58) INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

### OUTGOING WIRE

INTERNATIONAL FINANCE CORPORATION

TO: INVESTORED VIENNA



JUNE 6, 1961 DATE:

CLASS OF SERVICE:

COUNTRY: AUSTRIA

TEXT: Cable No.:

> REURLET MAY 30 COMMA BANK HAS TODAY APPROVED PROJECT NUMBER FIVE EPPLE-BUXBAUM PROJECT AND CREDITED YOUR LOAN ACCOUNT IN AMOUNT OF US DOLLARS 150,000 STOP INTEREST RATE FIVE THREE QUARTERS PERCENT STOP LETTER FOLLOWS / Tune 6/61

> > COPE

NOT TO BE TRANSMITTED

MESSAGE AUTHORIZED BY:

NAME .

SRCope

DEPT.

Operations - EA

SIGNATURE .

AUTHORIZED TO APPROVE) (SIGNATURE OF INDIVIDUAL

ORIGINAL (File Copy)

(IMPORTANT: See back of yellow copy for guide in preparing form) JHCollier:vmc

CLEARANCES AND COPY DISTRIBUTION:

cc and cleared: Mr. Apcar

Mr. Wiehen

Mr. Perram

cc: Treasurer's

For Use by Archives Division

Checked for Dispatch:

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# OSTERREICHISCHE INVESTITIONSKREDIT

Sekr/DrHa/Sch

WIEN 1, AM HOF 4
TELEPHON 63 46 31 SERIE
CABLE: INVESTORED
FERNSCHREIBER:
KONTROLLBANK 01-1441

May 30, 1961

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C., U.S.A.

Attention: S.R.Cope, Director of Operations Europe,
Africa and Australasia

Gentlemen:

Loan 237 AUA - Epple-Buxbaum Project

With reference to your letter of April 27, 1961 we like to inform you on the funded debt situation of above mentioned project. There is a preceding ERP loan of a total of 4,450.000 AS, last repayment due on July 1, 1964 with an interest rate of 4-1/4% p.a. An additional ERP-loan was granted amounting to 1,500.000 AS, interest rate 4-1/4% p.a., full repayment due on January 1, 1965. Out of these two loans an amount of 2,141.974 AS is still open to be repaid. The third ERP-credit of 4,500.000 AS is granted, however, not paid out and will have equal ranking with our loan. The loan is repayable in 14 semi-annual instalments, beginning on January 1, 1962, interest rate 5% p.a. There is no change in the development of the project so that we uphold our project appraisal.

Balance sheets for 1960 are not yet prepared, we will forward them immediately after completion.

Thus, all requirements being fulfilled, we have declared effective the loan agreement on May 25, 1961 and kindly ask you to credit the respective Loan Account.

We remain,

Yours truly,

ÖSTERREICHISCHE INVESTITIONSKREDIT

Gentlemen:

### Loan 237 AUA - Epple-Buxbaum Project

With reference to your letter of April 19, 1961 we are pleased to inform you that the Bank is ready to approve the new, revised project on the condition that the amounts of the two ERP loans are inscribed in Section 10.09 of the Loan Agreement.

According to your letter of October 3, 1960, the conditions and exact amount of the new ERP loan should have been determined by now. We would like to receive this information, not only for the new ERP loan but also for the "old" one of "approximately AS 3 million" mentioned in your project appraisal.

In agreeing to approve this project, we assume that Investitionskredit is satisfied that the financial position of the borrowing firm has not deteriorated since our examination last fall. To complete our records, we would appreciate it if you would send us the financial statements (unaudited, if necessary) of the company for 1960.

Yours sincerely,

S. R. Cope Director of Operations Burope, Africa and Australasia

Cesterreichische Investitionskredit A.G. Am Hof 6

Vienna, Austria

Myhrer :fgs

Cleared and cc: Mr. Collier

Mr. Apcar

Mr. Wiehen

cc: Mr. Lejeune

Mr. Perram (cleand with

# OSTERREICHISCHE INVESTITIONSKREDIT

Sekr/Sch

WIEN I, AM HOF 4
TELEPHON 63 46 31 SERIE
CABLE: INVESTORED
FERNSCHREIBER:
KONTROLLBANK 01-1441

April 19, 1961

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R.Cope, Director of Department of Operations, Europe, Africa and Australasia

Gentlemen:

# Loan No.237 - AUA - Epple-Buxbaum Werke AG. Project No. 5

With reference to your letter of pproval of October 14, 1960 and our letter of November 9, 1960 we like to inform you that negotiations with the above mentioned Borrower have finally been concluded, that the loan amount, however, has been reduced to US-\$ 150.000,--. Besides the Borrower asked for some minor changes of contractual stipulations which our institute approved of. We wish to draw the Bank's attention to the reduction of the ratio net current assets/net sales to 20% in Section 10.03. Considering the fact, however, that in relation to the reduced loan amount this concession is of little importance we assume that the Bank will uphold its approval of this project. The loan agreement is envisaged to be signed early next week and we shall inform you of its effectiveness immediately.

We remain,

Yours truly,

ÖSTERREICHISCHE INVESTITIONSKREDIT

AKTIENGESELLSCHAFT

1961 APR 24 PM 12: 30

RECEIVED BANK MAIL ROOM

### OSTERREICHISCHE INVESTITIONSKREDIT AKTIENGESELLSCHAFT

Sekr/Sci

WIEN I, AM HOF 4
TELEPHON 68 46 81 8ERIE
OABLE: INVESTORED
FERNSCHREIBER:
KONTROLLBANK 01-1441

April 19, 1961

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R.Cope, Director of Department of Operations, Europe, Africa and Australasia

Gentlemen:

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We remain,

Yours truly,

AKTIENGESELLSCHAFTA

1961 APR 24 PM 12: 30

RECEIVED BANK MAIL ROOM

### CROSS REFERENCE SHEET

COMMUNICATION: Letter

DATED: November 29, 1960

TO: Oesterreichische Investitionskredit AG, Am Hof 4, Vienna 1, Austria.

FROM: J. H. Collier

FILED UNDER: Austria - Loan 237 - Project 6

SUMMARY: Paragraph 2.

As we informed you by cable we have removed from the loan account the \$385,000 for the Epple-Buxbaum project with effect from October 11, so that no commitment charge is now payable by you in respect of this project. We shall await further information from you about the company's decision in this case.

Quelma to 23/5)

Masara. Norman C. Jones & B.L. Prins

November 16, 1960

Walter C. P. Butland

Loon 237 AUA - Project So. 1 - Noola-Burboun-Jerke

Effective Setober 14, 1960, the Loan Account has been reduced by \$385,000 being amount previously credited in respect of subject Project. (Refer cable to Borrower of Sevenber 14, 1960 from Mr. Collier).

an

A

oe: Mr. Mighy
Mr. Deely
Mr. Perres
Mrs. Prosm
Mr. Hatthews
Mr. Crothe
Mrs. Manion
Mr. Ratland
Aforres/jo

FORM No. 27 (11-58) INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

OUTGOING WIRE

austria= INTERNATIONAL FINANCE CORPORATION

INVESTORED TO: VIENNA

DATE: NOVEMBER 14, 1960

CLASS OF

LT SERVICE:

AUSTRIA COUNTRY:

TEXT: Cable No.:

Nov. 9/60

YOUR CABLE DATED NOVEMBER ELEVEN AND LETTER RE EPPLE BUXBAUM ARRIVED TODAY STOP LOAN ACCOUNT REDUCED BY \$385,000 BEING AMOUNT PREVIOUSLY CREDITED IN RESPECT OF EPPLE BUXBAUM PROJECT STOP REDUCTION EFFECTIVE OCTOBER FOURTEEN HENCE NO COMMITMENT CHARGE PAYABLE BY YOU STOP YOUR CABLE GARBLED HENCE POSITION RE LEIPNIK LUNDENBURGER NOT CLEAR PLEASE ADVISE STOP LETTER

COLLIER

NOT TO BE TRANSMITTED

MESSAGE AUTHORIZED BY:

JHCollier NAME

Operations - EAA DEPT.

SIGNATURE JHCollier:vmc

(SIGNATURE OF INDIVIDUAL AUTHORIZE APPROVE)

ORIGINAL (File Copy)

wel

ORTANT: See back of yellow copy for guide in preparing form)

CLEARANCES AND COPY DISTRIBUTION:

cleared and cc: Mr. Fontein

Mr. Apcar

Mr. Rutland

Mr. Perram

Leyeniz-#6.

For Use by Archives Division

Checked for Dispatch:

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KONTROLLBANK LN

FS NR 3377 11.11.1960

INVESTORED

KONTROLLBANK WN

copy in Project #6.

# OSTERREICHISCHE INVESTITIONSKREDIT

Sekr/DrHa/Sch

WIEN I, AM HOF 4
TELEPHON 63 46 31 SERIE
CABLE: INVESTORED
FERNSCHREIBER:
KONTROLLBANK 01-1441

November 9, 1960

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R.Cope, Director of Department of Operations, Europe, Africa and Australasia

Gentlemen:

Loan No. 237-AUA-Epple-Buxbaum-Werke AG.

Refering to your letter of October 14, 1960 we regret to inform you that the contractual arrangements with the Borrower have not yet been concluded. The prospective Borrower wrote to us to inform our institution that the decision on whether he will ask for the loan or not is at the moment difficult to take and he, therefore, wants to postpone the loan to the early spring 1961.

We have declined an arrangement as proposed. We have offered the Borrower the understanding that the amount in question will be reserved on the condition that a commitment charge will be paid.

You have credited our Loan Account, however, with your letter of October 14, 1960. This procedure has not been so far customary. You have always waited until we confirmed that the contractual agreement has been signed. Since we were under the impression that the respective loan agreement with our Borrower would be signed in a few days we did not want to cause any imposition by asking you to revise this procedure, if possible. It might well be that the Loan Agreement will not be signed at all. In this case we would have had to pay commitment charge without a credit existing.

Would you kindly review this problem and give us notice of your decision. In the matter itself we shall keep you informed. We remain,

Yours truly

ÖSTERREICHISCHE INVENTITIONSKREDIT

1960 NOV 12

See Nov- 14/60 calle

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### OSTERREICHISCHE INVESTITIONSKREDIT AKTIENGESELLSCHAFT

Sekr/DrHa/Sch

WIEN 1, AM HOF 4 TELEPHON 63 46 31 SERIE CABLE: INVESTORED FERNSCHPEIBER: KONTROLLBANK 01-1441

November 9, 1960

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R.Cope, Director of Department of Operations, Europe, Africa and Australasia

Gentlemen:

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Yould you kindly review this problem and give us notice of your decision. In the matter itself we shall keep you informed. We remain,

fours truly,

OSTERALICHISCHE INVASTITATIONSKREDIT AKTIENGESSLISCHAFE 1860 NOA 14 WW 10: 12

RECEIVED BANK MAIL ROOM See Nov - 14/60 = We

austria- In 23 7(5)

Messrs: Norman G. Jones and B. L. Prins Walter C. P. Rutland

October 19, 1960

LOAN 237 AUA - Project No. 5 - Epple - Buxbaum - Werke.

Effective October 14, 1960 the Bank credited the Loan Account in the amount of 385,000 in respect of subject Project. The rate of interest on this part of the Loan is 5-3/4% per annum (Refer cable to Borrower from Mr. Cope dated October 14, 1960).

Chy

ce: Mr. Righy
Mr. Deely
Mr. Matherate
Mr. Matthews
Mr. Grothe
Mr. Perram
Miss Charalambous
Mr. Rutland

APerram/mh

October 14, 1960

Oesterreichische Investitionskredit Aktiengesellschaft Am Hof 4 Vienne, Austrie

Gentlemens

Thank you for your letter of October 3, containing some further information on the Epple-Buxbaum project and enclosing copies of the loan agreements with Epple-Buxbaum and Leipnik-Lumdenburger. We enclose a formal letter of approval for the Epple-Buxbaum project.

The have meanwhile studied the Leipnik-Lundenburger project. We find the project itself acceptable but we note that investments in the power plant have already been carried out. As you know, it is not the Fank's policy to use its leans for re-financing operations and Section 3.02 of the Loan Agreement enables us to refuse reimburgement of expenditures made more than 90 days before submission of the project to the Bank. Would you therefore give us some additional information on this aspect of the project, including the dates when the main parts of the equipment were ordered and paid for, and the reason why the company new seeks to re-finance these expenditures?

Yours sincerely,

J. W. Collier Department of Operations Europe, Africa and Australasia

JHCollier rymc

ec and cleared: Mr. Apcar Mr. Fontein

Mr. Perram

October 14, 1960

Ossterreichische Investitionskredit Aktiengesellschaft Am Hof 4 Vienna, Austria

Gentlemen:

## Loan No. 237-AUA - Project No. 5 - Epple-Buxbaum-Werke Aktiengesellschaft

Referring to the Loan Agreement (Second Industrial Credit / Project) dated September 25, 1959 between us, and to our cable of today, we hereby wish to confirm our approval, pursuant to Section 3.02 of the Loan Agreement, of the Epple-Buxbaum-Werke project referred to above for credit to the Loan Account. We have therefore, today, pursuant to Section 2.02 of the Loan Agreement, credited the Loan Account in the amount of \$385,000 in respect of this project. In accordance with Section 2.05 of the Loan Agreement, the rate of interest on this part of the Loan so credited to the Loan Account is 5-3/4% per annum.

In accordance with Section 2.07 of the Loan Agreement, we hereby enclose an amortization schedule and schedule of premiums on prepayment and redemption in respect of the part of the Loan credited to the Loan Account for the above project. Please confirm your agreement therewith by signing the form of confirmation on the enclosed copy of this letter and returning such copy to us.

As a matter of record, the Bank considers this investment project as Project No. 5: Epple-Buxbaum-Werke Aktiengesell-schaft.

Yours sincerely,

S. R. Cope Director of Operations Europe, Africa and Australasia

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|-----------|---------|---------|-------|--------------------|-----|-----|
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| universe. | 180,000 | TOP I   | 907.7 | to the contract of | -   | ,   |

CONFIRMED:

OESTERREICHISCHE INVESTITIONSEREDIT AKTIENGESELLSCHAFT

JHCollier:vmc

Date

cc and cleared:

Mr. Fontein

Mr. Apcar

Mr. Perram

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

Loan No. 237-AUA (Epple-Buxbaum-Werke - Project No. 5)

### Oesterreichische Investitionskredit

### Amortization Schedule

| Date Payment Due |                 | t of Principal sed in dollars)* |
|------------------|-----------------|---------------------------------|
| October 1, 1962  | US \$           | 18,000                          |
| April 1, 1963    |                 | 19,000                          |
| October 1, 1963  |                 | 20,000                          |
| April 1, 1964    |                 | 20,000                          |
| October 1, 1964  |                 | 21,000                          |
| April 1, 1965    |                 | 22,000                          |
| October 1, 1965  |                 | 22,000                          |
| April 1, 1966    |                 | 23,000                          |
| October 1, 1966  |                 | 24,000                          |
| April 1, 1967    |                 | 25,000                          |
| October 1, 1967  |                 | 26,000                          |
| April 1, 1968    |                 | 27,000                          |
| October 1, 1968  |                 | 28,000                          |
| April 1, 1969    |                 | 29,000                          |
| October 1, 1969  |                 | 30,000                          |
| April 1, 1970    | wing, solvening | 31,000                          |
|                  | US (            | 385,000                         |

<sup>&</sup>quot;To the extent that any part of the Loan is repayable in a currency other than dollars (see Loan Regulations, Section 3.02), the figures in this column represent dollar equivalents determined as for purposes of withdrawal.

### INTERNATIONAL BANK FOR RECONSTRUCTION AND DEVELOPMENT

### Loan No. 237-AUA (Epple-Buxbaum-Werke - Project No. 5)

### Oesterreichische Investitionskredit

|       | of Prepayment<br>Redemption                                  | Premium |
|-------|--|---------|
| Not n | core than two years before maturity                          | 1/2%    |
| More  | than two years but not more than four years before maturity  | 2%      |
| More  | than four years but not more than six years before maturity  | 3-1/2%  |
| More  | than six years but not more than eight years before maturity | 4-3/4%  |
| More  | than eight years before maturity                             | 5-3/4%  |

FORM NO. 27
(11-58)
INTERNATIONAL BANK FOR
RECONSTRUCTION AND DEVELOPMENT

### OUTGOING WIRE

INTERNATIONAL FINANCE CORPORATION

TO: INVESTORED VIENNA

DATE: October 14, 1960

CLASS OF SERVICE: LT

COUNTRY: ATTS

AUSTRIA

TEXT: Cable No.: nR(

REURLET OCTOBER 3 COMMA BANK HAS TODAY APPROVED PROJECT NO. 5

EPPLE-BUXBAUM AND CREDITED YOUR LOAN ACCOUNT IN AMOUNT OF US

DOLLARS 385,000 STOP INTEREST RATE FIVE THREE QUARTERS PER CENT

STOP LETTER FOLLOWS

COPE

| NOT | TO | RF | TRA | NSMI | TTED |
|-----|----|----|-----|------|------|

MESSAGE AUTHORIZED BY:

NAME

. S.R.Cope

DEPT.

Director, Department of Operations, EAA

SIGNATURE

(SIGNATURE OF INDIVIDUAL AUTHORIZED TO APPROVE)

ORIGINAL (File Copy)

(IMPORTANT: See back of yellow copy for guide in preparing form)

CLEARANCES AND COPY DISTRIBUTION:

JHCollier:fgs

cc: Mr. Perram

Mr. Apear

Mr. Fontein

For Use by Archives Division

Checked for Dispatch:

MILLIO 285,000 6200 INTEREST BUTS FORS DAILS CHARGES

PROBLET OCTORED S COMM BACK LAS TOTAL APPROVED PROCESS TO. 5

MARK Conclor W, 1900

OFFICE MEMORANDUM

TO: Mr. S. R. Cope

DATE: October 14, 1960

FROM: J. H. Collier

SUBJECT: AUSTRIA

Attached is a formal letter of approval of the Epple-Buxbaum project. This project was approved in principle by our letter of September 22 but formal approval was delayed pending receipt of the subsidiary loan agreement.

Also attached is a letter concerning the latest project we have received, the Leipnik-Lundenberger project. This project is quite acceptable except that a substantial part of the equipment included in the definition of the project appears to have been already installed. The Working Party feels that we should know what the position is in more detail before approving the project; we would be reluctant to turn the project down but we do not wish Investitionskredit to think that our principle against using our funds for re-financing is a dead letter.

This project concerns the modernization of a sugar factory. You will remember that we looked into the economic situation of the Austrian sugar industry in connection with a project for the first IVK loan (the project was later withdrawn) and concluded that there was no good reason for objecting to a loan for this purpose.

cc: Mr. Apcar Mr. Fontein

Mr. Perram

An Coller

# OSTERREICHISCHE INVESTITIONSKREDIT

Sekr/Sch

WIEN I, AM HOF 4
TELEPHON 63 46 31 SERIE
CABLE: INVESTCRED
FERNSCHREIBER:
KONTROLLBANK 01-1441

October 3, 1960

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R. Cope, Director of Operations Europe, Africa and Australasia

Gentlemen:

### Epple-Buxbaum Project

We confirm receipt of your letter of September 22, 1960 and thank you for having accepted the Epple-Buxbaum Project for Bank financing. In order to complete your records we are pleased to give you the following answers to your questions:

- 1. The conditions and the exact amount of the ERP-loan will be fixed in a meeting of the decisive body of the ERP-authorities, which will take place early in October. As soon as we receive more detailed informations we shall advise you accordingly.
- 2. It is not possible to give an exact analysis of the profit before depreciation, interest and taxes (line 25 of our balance analysis) separate for each of the Borrower's three main products for the years 1960, 1961 and 1962. The development of sales, expenditures and earnings of the Financial Forecast was precisely calculated and based on the recalculation of series produced for each of the main products of the year 1959, on a very accurate personnel planing for the period 1960-1964, and on a cautious projection of the development of expenditures. For details as regards cost of materials according to production branches in the years 1960-1964 see Annex 1. A plan showing the Borrower's prospective labor power in the same period is given in Annex 2. The development

BLATT 2 ZUM SCHREIBEN VOM Oct. 3, 1960

AN International Bank for Reconstruction and Development

of operating expenditures was calculated in proportion to the income from production based on the figures of 1959 and, in addition, includes reserves not carried as assets in connection with the execution of the project in 1961.

A recalculation for the year 1959 shows the following profit before taxes and after calculated depreciation, interest and sales tax for each of the Borrower's main products:

|                                     |       | in 1000 AS |
|-------------------------------------|-------|------------|
| Harvester thresher (Epple Mobil 2S) | about | 10,000     |
| Pick-up press (Paladin)             |       | 1,900      |
| Chopping machine (Blasius           | )     | 1,100      |

The amount of the profits for each of the main products in 1959 was due to the relatively modest volume of series and that production was hampered by the beginning transformation of the plant. Profits are expected to increase substantially on account of the rationalization of production and the reduction of costs, which will be achieved by the project.

3. Answering this question we refer to Annex 3 to this letter.

Please find also enclosed five drafts each of the loan agreements with Epple-Buxbaum and Leipnik-Lundenburger.

We hope that above informations will cover all points raised in your letter and remain,

Sincerely yours,

STERREICHISCHE INVESTITIONSKREDIT

Encl.

## OFFICE MEMORANDUM

TO: Mr. S. R. Cope

DATE: September 22, 1960

FROM: 0. Myhrer ). (,

SUBJECT: AUSTRIA - Loan 237-AUA - Epple-Buxbaum Project

- 1. Attached for your signature is a letter informing the IVK that we have found this project technically and financially acceptable for Bank financing. We have not yet received the text of the subsidiary loan agreement.
- 2. The prospective beneficiary is Epple-Buxbaum-Werke, a producer of agricultural machinery, founded in 1873 and established as a joint stock company in 1922. The share capital of Sch. 10 million is reported to be widely distributed. The company is located in the center of the agricultural region of Upper Austria and is known to be well run, commercially as well as technically.
- 3. The plant is in some respects outdated, and the project is to renew the machinery within a framework of general rationalization and expansion of production facilities. The project, which should result in a threefold increase in production with a 50% addition to the labor force, would be completed by 1962, and is estimated to cost altogether Sch. 53 million, with Sch. 23 million invested in fixed assets.
- The proposed loan amounts to Sch. 10 million, which would carry 7 1/4% interest, and be amortized over 12 years, including 2 years of grace. To protect the loan, the company would deposit a mortgage deed in the amount of Sch. 11 million on its total real estate. In addition to this loan, there would be a loan out of ERP funds, the terms of which we do not yet know.
- 5. The Working Party recommends that the attached letter be sent to the IVK.

September 22, 1960

Oesterreichische Investitionskredit A.G. Am Hof 4 Vienna, Austria

Gentlemen:

### Loan 237-AUA - Erple-Eurhaum Project

We have received your appraisal of this project and are pleased to inferm you that we have found it technically and financially acceptable for Bank financing. Apparently by oversight, we have not yet received the text of the subsidiary loan agreement and we should like to receive copies before the project is formally approved. Would you therefore please send us the usual number of copies of the draft agreement at your earliest convenience.

In order to complete our records, we would also appreciate the following additional information:

- 1. Terms and conditions of the Sch. 4.5 million ERF loan.
- 2. Amount of profit from the three agencies in each of the years 1960-1962, as included in the everall profit in annex 5, line 25 of your project appraisal.
- 3. In its market report, the company indicates that it expects to sell approximately 900 1,000 mobile harvester threshers per year. May we have estimates of ennual sales for each of the three models for the period 1960-1964, together with information as to the company's annual production capacity for these models over the same period.

We have just received today the project appraisal for the Leipnik-Lundenburger Zuckerfebrik and in this case also we should \* appreciate it if you would send us copies of the subsidiary loan agreement.

Cymers vac

Mr. Collier

cleared and co: Mr. Apcar

Mr. Fontein

cc: Mr. Perron

Sincerely yours,

5. R. Cope Director of Operations

Director of Operations Burope, Africa and Australasia

. X. Copy in Lepinde project

The Working Party

September 14, 1960

G.A. Apear Sau

Epple-Buxbaum-Werke A.G., Wels - Loan 237-AUA

The above mentioned project has been submitted by IVK for the Bank's approval.

### 1. Proposed Loan Credit

Loan of S.10.0 million required to finance the modernization and to increase capacity of existing facilities. The company, after a market study, decided to concentrate its production of farm equipment to three models, namely a) mobile harvester threshers, b) pick-up pressure presses, and c) chopping machines.

#### 2. The Borrower

The company, manufacturers of farm equipment, was founded in 1873 and turned into a joint stock company in 1922. Its share capital, S.10.0 million, is widely distributed. The president of the company is Dr. W. Strohschneider; the management rests with Dr. Otto Edlinger and Dipl. Ing. Heinz Schwinner. IVK is satisfied that the company is well run from both the technical and commercial standpoint.

### 3. Financial Position

As at December 31, 1959 the company's long-term debts amounted to S.5.5 million, of which approximately S.3.0 million was represented by counterpart loan funds. Equity amounted to S.32.7 million and the debt/equity ratio was 14:86. On the assumption that the project is approved the debt/equity ratio will be approximately 32:68. The current ratio is satisfactory; in 1958 and 1959 it was 173:100 and 176:100 respectively. A comparison of the company's balance sheet for the past four years is summarized below:

|  | 1956<br>In | 1957<br>Millions | 1958<br>of Schill | 1959<br>ings |
|--|------------|------------------|-------------------|--------------|
| Fixed Assets                                   | 24.693     | 22.018           | 19.987            | 20.380       |
| Inventories                                    | 23.370     | 28.232           | 36.361            | 29.125       |
| Current Assets                                 | 5.973      | 6.729            | 8.411             | 12.087       |
| Total Assets                                   | 54.036     | 56.979           | 64.759            | 61.592       |
| Equity   | 36.339     | 35.587           | 32.983            | 32.710       |
| Long-term debt                                 | 6.726      | 6.334            | 5.875             | 5.534        |
| Short-term debt                                | 10.971     | 15.058           | 25,901            | 23.348       |
| Total Liabilities                              | 54.036     | 56,979           | 64.759            | 61.592       |
| Ratios   |            |                  |                   |              |
| Current Assets/Current Liabilities Debt/Equity | 267:100    | 232:100          | 173:100           | 176:100      |

Operating results (including agency profits) for 1958 and 1959 were as follows (in millions of Schillings):

|  | 1958                                      | 1959                                      |
|--|---|---|
| Profits before depreciation, taxes and interest Less: interest and taxes Profits before depreciation Depreciation Net Profit | 6,768<br>2.426<br>4.342<br>4.041<br>0.301 | 6,102<br>1,859<br>4,243<br>3,840<br>0,403 |
| Debt Service Coverage  | 3.8                                       | 3.3                                       |

### 4. Financing of the Project

It is proposed to finance the project on the following lines:

| Source  |  | (In Mils. of Schillings)                            |
|---|--|---|
| TVK Loan<br>ERP Loan<br>Profits<br>Depreciation |  | 10.0<br>4.5<br>14.496<br>24.030<br>53.026           |
| Allocation                                      |  |   |
| Fixed Assets Current Assets                     | - Machinery - Buildings - Reserves - Increase in inventories - Miscellaneous | 18.1<br>4.152<br>1.108<br>26.969<br>2.697<br>53.026 |

The following is an estimate of operating income (from production only) for the years 1959 (actual) through 1962 (in millions of Schillings):

|  | Actual           |                  | 1                 |         |
|--|------------------|------------------|-------------------|---------|
|  | 1959             | 1960             | 1961              | 1962    |
| Gross Operating Income<br>Less Operating Costs<br>Net Operating Income | 56.172<br>50.904 | 84.130<br>75.159 | 122.416<br>96.418 | 139.454 |
| before taxes, interest and depreciation                                | 5.268            | 8.971            | 25.998            | 28,300  |

Forecasts of operating results (including profits from agencies)\*
for 1960 through 1962 are summarized hereunder (in millions of Schillings):

|   | 1960                             | 1961                                | 1962                                |
|---|----------------------------------|-------------------------------------|-------------------------------------|
| Profits before Depreciation, Taxes, Interest<br>Less: Interest and Taxes<br>Profits before Depreciation<br>Less: Depreciation | 9.497<br>2.071<br>7.426<br>7.253 | 26.534<br>13.336<br>13.198<br>6.510 | 28.836<br>14.903<br>13.933<br>6.427 |
| Net Profit  | 0.173                            | 6.688                               | 7.506                               |
| Debt Service Coverage   | 4.5                              | 7.2                                 | 5.7                                 |

### 5. Market

The borrower's main foreign competitor on the Austrian market for mobile harvester threshers is Glass of Western Germany, whose products are presently selling at 20% higher than the borrower's. There is a 12% import duty for this item. Hofherr and Schrantz, who are the borrower's sole Austrian competitors, are not considered serious challengers.

The Austrian Institute of Agrarian Technics has tested and endorsed the borrower's product as highly satisfactory.

The Austrian Ministry of Agriculture and Forestry estimates the demand for mobile harvesters at 15,000 - 20,000 units over the next 4 - 8 years. It should, therefore, not be overoptimistic to assume a demand of approximately 2,000 units p.a. The life of the machine is estimated at 10 years, and it is assumed that normal annual demand will continue at approximately 2,000 units p.a.

The borrower's forecasts for 1960 through 1962 are based on sales of approximately 900 units for local consumption, plus 100 units for export. This is not considered overoptimistic.

The demand in Austria for <u>pick-up</u> pressure presses is estimated at between 20,000 - 30,000 units p.a. Foreign pick-up presses are approximately 25% more expensive than the borrower's product, there being a 15% import duty on this item. Speiser of Göppingen, Germany is the distribution agent for the borrower's product in Germany. No indication is given in the Appraisal Report as to the borrower's estimated production capacity for this model, or the estimated sales.

The Stationary Chopping Machine was first introduced in quantity in 1959, when the demand exceeded the supply. Currently the borrower enjoys a 60% share of the market. German products are 30%

<sup>\*</sup> It is estimated that profits from agencies will amount to approximately 8.0.536 per annum less income from other investments and interest received. and meome from other uncestments will amount to approximately 20.536 million per annum.

higher than the domestic equivalent, there being an 18% import duty. The Appraisal Report does not indicate what the 60% share of the market represents.

Assuming that during its first year of full operation (1961) total sales were to reach only 70% of the forecast, the debt service coverage (forecast, 7.2) would be satisfactory at 3.7 times.

### 6. Terms of the Loan and Protective Covenants

- a) The borrower to pay interest on the IVK loan at 7-1/4% p.a. The loan to be repaid within 10 years, including a two-year grace period. The first maturity will fall due on September 30, 1962.
- b) A mortgage deed amounting to S.11.0 million to rank equally with the ERP loan of S.4.5 million.
- c) Restrictions on payments of dividends (or other profits) if as a result the net current assets fall below 25% of operating income. The borrower will not incur additional long-term debt without IVK's approval, if as a result thereof, the debt/equity ratio would exceed 50:50.

### 7. Summary and Conclusions

The project is considered sound, both technically and financially, and it is recommended that IVK be informed of the Bank's approval of its application subject to the Subsidiary Loan Agreement being satisfactory. In this connection it should be mentioned that the Subsidiary Loan Agreement was not included with the Appraisal Report.

So as to complete our records we would appreciate the following additional information:

- 1. Terms and conditions of the S.4.5 million ERP loan.
- 2. A breakdown of estimated profits from the three agencies for the period 1960-1962.
- 3. In its market report the company indicates that it expects to sell approximately 900 1,000 mobile harvester threshers p.a. May we have a breakdown of the estimated annual sales for the three models for the period 1960 1964 together with information as to the company's annual production capacity for these models over the same period.
- 4. Additional information on investments in machinery to support the company's assumption that the proportion of labor costs to operating income may be expected to be reduced from 24% in 1959 to less than 13% in 1964.

G.A. Apcar:hm.
cc: Messrs: O.M. Myhrer, D.J. Fontein, A.R. Perram
and Operational Files.

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### OSTERREICHISCHE INVESTITIONSKREDIT AKTIENGESELLSCHAFT

Sekr/DrHa/Sch

KONTROLLBANK 01-1441

August 31, 1960

International Bank for Reconstruction and Development, 1818 H Street, N.W., Washington 25, D.C.

Attention: Mr. S.R. Cope, Director of Department of Operations, Europe, Africa and Australasia

Gentlemen:

Please find enclosed 5 copies of the English version of our project appraisal concerning a credit to

Epple-Buxbaum-Werke Aktiengesellschaft

amounting to AS 10 million for financing a rationalization and enlargement project in existing plant installations.

The project was submitted to the working party of the Board of Directors on July, 28 1960, and received its unanimous approval.

We, therefore, submit this project to the Bank in accordance with Article III, Section 3.02, of the Loan Agreement between us, No. 237 AUA, of September 25,1959 for approval.

Should any further additional informations be deemed necessary, we are, of course, glad to furnish them immediately.

Looking forward to your favorable decision in due time, we remain.

Yours truly.

Encl.

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AUBUST 31, 1960

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ÖSTERREICHISCHE INVESTITIONSKREDIT
AKTIENGESELLSCHART

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