Concerning the question of realizing Ethical Standards in the Context of the global Economy

Goethe saw right from the beginning of the industrialization the negative consequences of releasing money or, that is to say, financial capital from all ethical duties and described this in his Faust II. "Papier und Bankgeldschöpfung -so der Ökonom Binswanger-, zusammen mit der Ausbreitung des neuen Eigentumsrechtes, wurden im Lauf des 19.Jhdts. zum Träger der industriellen Revolution bzw. des Wirtschaftswachstums, das sich aus der industriellen Revolution heraus entwickelt hat. Fausts Unternehmen ist zum Weltplan der Wirtschaft geworden. Es ist die moderne Wirtschaft. Auf der Grundlage dieser Feststellung kann man in Abwandlung des bekannten Wortes von Clausewitz, die Politik sei die Fortsetzung des Krieges mit anderen Mitteln, im Sinne Goethes sagen: die moderne Wirtschaft ist die Fortsetzung der Alchemie mit anderen Mitteln [Paper and bank money creation - according to the economist Binswanger together with the spread of the new property law developed in the course of the 19th century into the mainstay of the industrial

revolution or rather the economic growth that developed from the industrial revolution. Faust's enterprise has become the world plan of economy. It is the modern economy. On the basis of this conclusion one can say in accordance with Goethe - modifying the well known word by Clausewitz, politics were the continuation of war with other means: Modern economy is the continuation of alchemy with other means] (Binswanger 1985: 56).

An economic order came into being whereby the economic subjects' evaluations and actions are determined by the laws of capital exploitation. Declaring the economic capital as the absolute has consequences, namely an unfair and dirty capitalism that exhausts both the natural and the social capital. In the context of globalization this happens worldwide and can no longer be sufficiently controlled by national governments.

The duties of economic ethics

In view of these results economic ethics are challenged to make the market economy and the capitalist system that accompanies the setting of capital as absolutely fit for the future. In this modern age, economic ethics have always taken on this duty, although with quite different means and methods. Two possibilities will be given as an example: some tried to take countermeasures in releasing capital from all duties except proliferation by trying to convince industrialists with comprehensible arguments that they should commit themselves, as it were, to taking into account ethical norms in dealing with the natural and social environment in the course of production processes and concerning the produce. Indeed, many of them complied with this. However, more often than not they found themselves at a disadvantage with their competitors who disregarded such responsibilities. Other philosophers of economic ethics tried to work towards changing the economic conditions with the aid of institutions such as the church or social associations. The concepts of social market economy by Alfred Müller-Armack and Ludwig Erhard serve as the best and most important examples of this. Müller-Armack tried to carry out the necessary adjustments until well into the sixties. Today, there is in fact nothing much left of this model, let alone one expanding the concept towards a social-ecological market economy. There was a time, for instance from the early days of the Federal Republic until far into the sixties, when economical ethics together with lobbying achieved respectable results concerning the influence on the basic conditions. Today it seems, however, that governments are hardly capable of acting as contacts for farreaching changes should they wish to be re-elected. Just in a situation like this, we are well advised to focus on the civil society and use the influence of civil-societal movements in order to get more ethics onto the market.

There is a good chance for this. Sociological insights and also experiences gained by the peace movement, the ecology movement et cetera may encourage us to take action, as - from the

sociological viewpoint - all realizations, all technological developments, all economic systems, mechanisms and structures are the result of social processes in cultures. They may again be changed due to social processes in societies and cultures, if we become aware of the fact that these structures stand in the way of preserving Creation, of protecting social harmony and making possible humane living conditions for all people. A possible result of such social processes could be a capitalism that can be reminded of its ethic duty, so that the incarnation in community and harmony with Creation may come true for all human beings, a capitalism that considers money as social institution, that is shaped by the community and the nation, its value being guaranteed by the work of many. The cultural taming of our unfair and dirty capitalism and its transformation into a capitalism which is fit for the future would come into view as a vision and real utopia.

Ethically oriented investors, an ethically interested financial service industry, ethically motivated industrialists eager to learn as well as ecologically and ethically oriented consumers could provide the basis for a broad civil-societal movement and would get the necessary cultural and social processes for the creation of a fit-for-the-future capitalism off the ground.

Now how can we make this happen?

The *sustained* formation of relevant civil-societal groups into social and ecological movements can only succeed if these groups adopt sufficient independent information, if they can rely on a methodically-supported set of criteria based on knowledge and experience to assess capital investments and if there are competent civil-societal institutions in the background.

The project group "Ethical-Ecological Rating" was created against the background of these civil-societal requirements and provided important contributions. The first step to be taken by the project group Ethical-Ecological Rating was the development of a systematic, theory-supported set of criteria. This set of criteria provides a tree of values working on three value-dimensions, namely cultural, social and ecological sustainability. This set of criteria, published as "Frankfurt-Hohenheimer guideline", was then recast as the "Corporate Responsibility Rating" by the project group together with the oekom research AG, a competent rating agency. The "Corporate Responsibility Rating" assesses a company's responsibility for the society and the cultures (=cultural sustainability), moreover its responsibility for the affected people by the company's activities (=social sustainability) and the company's responsibility for the natural environment (=ecological sustainability). That provides ethically motivated investors with the required know-how to be able to invest their money via financial administrators according to ethical criteria. The following paragraphs outline the "Corporate

Responsibility Rating" by means of the global food and beverages industry.

Companies that produce genetically modified (GM) foodstuffs are taboo for many ethically-oriented investors, as the long-term effects of genetic engineering in agriculture on health and the environment are as yet unclear. In a recent "Corporate Responsibility Rating", Munich-based oekom research AG evaluated 32 of the world's major food producers on the basis of 200 environmental and social criteria. One of the points emphasised by the rating agency is the stance the companies adopt toward the controversial issue of genetic engineering. A clear policy rejecting it has been drawn up by only three companies: Carlsberg (DK), Numico (NL), which operates e.g. under the brand names "Milupa" and "Nutricia", and SABMiller (UK). All three companies want to exclude genetically modified substances from their products altogether.

Ethically-oriented investors generally use two methods to select securities. On the one hand, they include in their investments companies which take environmental and social aspects into account in producing their goods and which treat their employees fairly and responsibly. On the other, they exclude from their investments companies which operate in branches of industry that are particularly questionable from the environmental or ethical point of view or which are involved in controversial spheres of activity. In the case of the food industry, the use of GM methods

by a company can put off investors. For the potential risks of genetic engineering in agriculture are huge: a rise in the incidence of allergies, increased resistance to antibiotics or even a decline in species diversity. A particularly striking illustration of the degree of conflict that selecting securities according to positive and negative criteria can stir up was provided by the case of Unilever (GB/NL) and its connection with genetic engineering. The company took first place in oekom research's "Corporate Responsibility Rating", distinguishing itself through a number of sound initiatives. Together with Nestlé (CH) and Groupe Danone (FR), the company founded the "Sustainable Agriculture" Initiative Platform" to promote sustainable practices in agriculture. Unilever was also a co-founder of the "Sustainable Palm Oil Roundtable". Large areas of rainforest are felled in order to extract palm oil, and Unilever wants to use the round table to help curb the deforestation. In 1997, in collaboration with World Wide Fund for Nature, the company founded the (now independent) "Marine Stewardship Council", whose goal is to prevent overfishing of the oceans. Unilever has also been able to perform well on social issues: in countries such as Brazil, Indonesia or India, where welfare standards are generally very low, the company offers medical care not just for its own employees, but also for their families. Nearly 100, 000 people benefit from this facility.

Despite these positive achievements, however, many ethicallyoriented investors refuse to invest in Unilever. The reason: although the company has ruled out the use of genetically modified raw materials in its European products, genetically manipulated substances have been found in some of the company's products in Asia. Moreover, Unilever, through its Indian subsidiary Hindustan Lever, is involved in a company producing genetically modified cotton seed. Clemens Peinbauer, fund manager at KEPLER Fonds KAG, which manages 50 million euros in its ethical funds, has this to say about the attitude of investors, "We have drawn up exclusionary criteria for our ethical funds in an ethics advisory committee which includes representatives from the diocese of Linz. We do not, for example, include in the fund any companies that are involved in gene technology, as this does not fit in with the investment ideas of our ethical investors."

In a further 28 companies in the industry, the possibility of at least some products containing GMOs cannot be ruled out. For instance, Coca Cola and Sara Lee deliberately refuse to label genetically modified products, as they say this would confuse the consumer. Isabelle Reinery, an analyst at oekom research, says, "By doing this, the companies are patronising consumers and are taking away from them the opportunity to decide whether they are for or against genetic engineering in agriculture."

All in all, the "Corporate Responsibility Rating" shows Unilever in top position. On a scale from A+ to D-, the company received a B- rating. Second place was taken by Nestlé with a C+. The next

few places were taken primarily by British producers like SABMiller and CadburySchweppes, scoring a C+. Incidentally, the Italian company Parmalat, which has recently fallen into financial difficulties due to accounting scandals, has been occupying positions in the lower echelons of oekom research's ratings for some four years now.

Such a rating or rather such an evaluation assesses the companies individually and also determines their ranking within their branch of industry. Each company participating in the evaluation receives free information about its classification. companies are naturally interested in finding out their competitors' results and why the others might possibly be better than they are. The final report, which the participating companies may purchase, states the detailed reasons why one company gets the top ranking whereas another one only takes the tenth position. The moment this is done an ethical competition develops within the branches of industry on the basis of the rating in connection with the ranking of the branches. And this is exactly the intention of this economic-ethical approach. By using the means of the market, namely competition, this approach tries to involve ethics in the capital market and influence money transactions by ethical viewpoints. On the capital market this has already succeeded to a considerable extent. Right now, already more than 1 billion EURO in Germany and Austria are administered by means of "Corporate Responsibility Rating". So far, 1000 international large concerns in 25 branches were evaluated, in addition, 200

medium-sized and smaller companies, that proved to be ecological pioneers as concerns their products and production processes. With this, we have an investment universe rated according to the Frankfurt-Hohenheim guideline which is sufficient for any possible creation of portfolios and can also be handled very well, as experience with bonds societies has shown.

Rating of 30 OECD countries

To offer ethically oriented consumers a wider investment spectrum particularly in the field of fixed-interest investments, we developed a country-rating with the help of which all government bonds on the market can be assessed according to criteria from the social and ecological field on the basis of the Frankfurt-Hohenheim guideline. So far a country-rating of the 30 OECD countries and Russia is available.

Such a rating can be compared to a photograph that might show a completely different picture only a little later. It is therefore necessary to update the results of the evaluation and to reexamine them regularly or on special occasions. Therefore, the oekom research AG makes yearly updates and, should companies show grave changes in their conduct, its clients will be informed monthly.

Here is therefore the know-how for a very transparent form of ethical investments. Furthermore, the oekom research AG offers its clients the opportunity to select from a wealth of negative and positive criteria to develop an individual approach. This has the advantage that the investor can individually create his portfolio. The disadvantage is, however, that the investor is forced to have a critical look at the criteria, which is more time consuming. But each investor is sure to find the investment concept that matches his individual preference.

Concerning the quality of sustainability ratings

More and more often, we read in the printed media about business scandals, faked balances and other attempted deceptions, which confuse investors and make share prices plunge. Rating agencies and analysts also get themselves talked about. Therefore the question arises in which way confidence and credibility on the stock market can be re-established. One condition is the orientation of all participants towards ethical principles. Here, the project group "Ethical-Ecological Rating" of the University of Frankfurt developed quality standards for sustainability ratings together with the oekom research AG and the Rating Cert e.V. These standards include, e.g. that a rating agency relies on a differentiated and transparent set of criteria. There must not be any conflict of interests nor capital entanglements between the agency and the evaluated companies. Furthermore, rating agency

and asset management must be institutionally and economically separated. Neither are rating agencies allowed to entertain any commercial consultancy relations with the companies evaluated or to be evaluated by them, as this might imply a certain interest for a higher ranking. Whether our market economy is fit for the future will not least depend on winning back the trust in the economy and the stock market by means of trustworthy ratings.

This procedure not only offers the investor a transparent opportunity to make ethical-ecological investment decisions. Rather, his decision according to the "best-in-class" system shows ethical-ecological effects on the economical development in general, as this test procedure triggers an ethical competition both within and between the branches. That accommodates an ethically oriented investor greatly, as he not only pursues his individual interests and has a clear conscience, but also triggers economical developments which produce ethical-ecological innovations on a larger scale and therefore result in changes on the capital market towards a more ethical performance.

Due to the establishment of ethical competition within the branches - an economic means, after all - companies are given the opportunity to become consciously aware of their responsibility for people and environment in their own country and in other cultures. Those who are orientated towards criteria of sustainability, who run their companies in an ecological, social and cultural acceptable way will be the ones to distinguish themselves as suitable investment candidates in this competition.

Transparency and objectivity in rating agencies

The ethical ecological research and rating agencies provide a remarkably important context for a well-functioning ethical competition. Unfortunately, this is exactly where we see not only positive developments but also considerable flaws. A poll carried out by the Deutsche Aktieninstitut e.V. [a German shares institute the Institut für Ökologie association and und Unternehmensführung [institute for ecology and management] at the European Business School e.V. in May 2003 revealed that "those enterprises in Germany with a quotation on the stock exchange have an attitude towards sustained investments on the market which is characterized by a combination of openness and uncertainty...they especially criticized the lack of transparency as regards the criteria and methods for evaluating the sustainability performance of enterprises."

The way the questioned enterprises perceived rating agencies corresponds to the results from a survey made by Franziska Jahn on behalf of the project group Ethical-Ecological Rating in Frankfurt this year. There is a long list of inquiries to the ethical ecological research institutes resulting from that. Data protection is already the first item to mention. Furthermore, "it became clear that the ideas concerning the judgement quality of analysts differed considerably". As regards the evaluation procedure "only 40 % stated that they have a standardized research procedure,

only 26 % of the agencies considered a systematic media research in view of the highest possible objectivity as important and another 20 % claim that a precise evaluation handbook is the key to objectivity."

The results concerning the question of criteria are downright alarming. 66 % of the agencies questioned did state that they are based on an acknowledged guideline, however only 33 % made it available to the study, "13 % did not answer the question at all and another 21 % are not based on a declaration of any kind... Only 47 % of the interviewees draw up rankings within the branches after screening and evaluating the enterprises".

Ranking the companies within their branch is of prime importance, however, when it comes to developing an ethical competition within and between the branches. When investors or the financial service industry rely on rating agencies in order to decide about their investments, a prior quality check is indicated to avoid mistakes when selecting and looking for ethically-ecologically sustained products.

Formation of ethically oriented investors

If these effects are supposed to last, the acquired know-how must be kept up-to-date and has to be used by investors on a broad scale. No investor can possibly do the required research and organize the necessary continuous controlling on his own. Therefore the association of ethically oriented investors was founded in Frankfurt. It is called "Corporate Responsibility Interface Center" (CRIC). Its name is meant to give an international signal that the association considers itself as interface of ethically oriented institutional and private investors, that wishes to serve its investor-members as forum for exchange of information, but also wants to provide academic accompanying research, press and public relations work and international linking-up with other investor associations. It offers a newsletter and makes reduced-price access to the necessary evaluations possible for its members. This is on condition that as many ethically oriented investors in the German-speaking region as possible form a high-powered civil-societal group under the umbrella of this association, that they act on the capital market alongside a rating agency as competent civil-societal institution and ensure gradual changes of the normal conditions towards a better cultural, social and ecological acceptability of the economy.

Notes on Sources

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"13 % beantworteten die Frage gar nicht..." is quoted from Ibid, p.165

Summary

An economic order came into being where the economic subjects' evaluations and actions are determined by the laws of capital exploitation. Declaring the economic capital as the absolute has consequences, namely an unfair and dirty capitalism that exhausts both the natural and the social capital. In the context of globalization this happens worldwide and can no longer be sufficiently controlled by national governments. Especially in a

situation like this, we are well advised to focus on the civil society and use the influence of civil-societal movements in order to introduce more ethics into the market. There is a good chance for this. Ethically oriented investors and consumers could provide the basis for a broad civil-societal movement and bring about the necessary cultural and social processes for creating a fit-for-the-future capitalism.

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- -best in class rating
- -country rating
- -rating of companies

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