

RTC in France (Tax Credit on reseach activities)

INTRODUCTION

The "CIR" (Crédit d'Impôt Recherche) is a tax credit intended to support the companies' R&D activities.

Today, 30% of eligible R&D expenditure, up to a limit of 100 million euros, may be financed by tax relief. Expenditures in excess of 100 million euros can attract tax relief of 5%, and, since 1st January 2011, start-up enterprises may obtain 40% tax credits on their R&D expenditure for the first year, and 35% for the second year.

The CIR tax credits offer substantial advantages to companies which seek to reduce the financial risks related to "up-stream" research activities, and/or wish to increase cooperation with R&D institutions in the public sector.

This system is available for French and European firms. Especially, it is available for French subsidiaries of any foreign firms.



DIFFERENT STAGES IN R&D (THE FRASCATI MANUAL):

The three stages are defined as

- Fundamental, scientific research, relating to experimental and theoretical research into new knowledge
- Application research relating to new processes for a defined project
- And experimental development to enhance existing processes and materials

ELIGIBILITY OF R&D EXPENDITURE:

The CIR applies to "up-stream" R&D activities, well before the product is launched on the market. The tax credits may be applied to any of the above R&D stages as long as it can be shown that the R&D activities go beyond existing knowledge and techniques.

A key factor for determining eligibility is the extent to which the R&D activity can be distanced or separated from the commercialisation of a product or service.

Consequently, R&D relating to existing products, engineering studies, tooling, training and professional norms or standards would not be eligible for a tax credit.

RECOGNIZED EXPENDITURE:

A wide range of expenditure may attract the tax credits, so long as they fall within the three stages of R&D noted above.

Since 1st January 2011, operating expenses are assessed on a fixed basis of 50% of the wage costs, and/or 200% of the wage costs for doctorate holders, to which is added 75% of the depreciation of the fixed assets affected by the R&D activity.

Sub-contracted R&D costs are eligible for the tax credit, if the sub-contractor or specialist is recognised and registered with the authorities. The tax credit is doubled when R&D is sub-contracted to public research institutions, independent industrial technical centres or universities



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| Example of a company that claims RTC | | |
|---|----------------|----------------|
| for the first time | | |
| Tor the mat (| Incurred costs | Eligible costs |
| Depreciation of R&D equipment | 50,000 € | 50,000 € |
| Salary costs of doctors hired less than 24 months ago (gross salary and social contributions) | 80,000 € | 160,000 € |
| Other R&D employees' salary costs (gross salary and social contributions) | 200,000 € | 200,000 € |
| Other operating costs for R&D (valued as 200% of doctors' salary costs and 75% of other employees' salary costs) (lump sum) | | 297,500 € |
| Total of costs | 330,000 € | 707,500 € |
| Total of RTC granted (50%) - to be offset against corporation tax payable or paid | | 283,000 € |



OTHER PUBLIC ASSISTANCE GRANTS FOR R&D

Any financial assistance received from the government (national or local) and/or from the European Union must be deducted from the eligible base for calculating the CIR

TAX CREDIT SETTLEMENT:

The Research Tax Credit (RTC) is offset from the last on-account tax payment. For small-to-medium sized companies (those with less than 250 employees), the tax credit which was not allocated is immediately reimbursed on demand.

ADMINISTRATIVE POINTS:

- At the end of each fiscal year, the supporting documentation for a tax credit must be provided together with the completed return (Form #2069A)
- Adequate working papers indicating the link between the accounting records and the R&D activities (analysed under the three eligible criteria), the methods of imputation applied, and the advancement of the R&D projects should be made available to the authorities, and be certified by the company's auditors.
- A technical file is compulsory for fiscal reasons. Do not hesitate to contact your Chartered Accountant concerning this point.
- Other fiscal measures for R&D are also available for investors in France, like the status of young innovating companies. Do not hesitate to contact your Chartered Accountant regarding this point.

Your Chartered Accountant is your best consultant.

Don't hesitate to contact us!