



## Fees

The fee for participation in the ATP run depends on the type of participation and is listed in the table below.

Participation type	Fee (Euro)
EuroDOCSIS only	10000
EuroPacketCable only	10000
Mixed EuroDOCSIS/EuroPacketCable	10000
EuroDOCSIS and EuroPacketCable	20000

**Note:** 1. This fee is not a "testing" fee and does not entitle the vendor to receive a formal test report.  
2. EuroCableCertification reserves the right to vary these fees in the future.

If the same product that participated in the ATP run is submitted to certification/qualification testing in the same Certification Wave (not flexible), a reduction in the submission fee for testing may apply. The reduction depends on the type of submission to the ATP run and the type of submission to certification/qualification testing. The table below describes the reduction.

Participation type in ATP run	Reduction in submission fee (Euro) when submitted for EuroDOCSIS certification/qualification	Reduction in submission fee (Euro) when submitted for EuroPacketCable certification/qualification
EuroDOCSIS only	5000	5000
EuroPacketCable only	0	5000
Mixed EuroDOCSIS/EuroPacketCable	5000	5000
EuroDOCSIS and EuroPacketCable	5000	10000

## Conditions

### A. Payment

1. Upon receipt of a Registration Form, EuroCableCertification will issue an invoice to the registering company.
2. If the VAT ID number mentioned in the Registration Form is Belgian, VAT will be added to the fee at a rate currently valid in Belgium.
3. All invoices have to be paid within three weeks after the invoice date.
4. The banking details for this payment are as follows:  
Account name and number: EuroCableCertification sprl 001-5267533-24  
Address: Fortis Bank, Agence Belliard, 45 Av des Arts, 1040 Brussels  
IBAN: BE81 0015 2675 3324  
BIC: GEBABEBB
5. Address of ECC:  
attn EuroCableCertification  
Cable Europe  
Avenue des Arts 41  
1040 Brussels  
Belgium

### B. Cancellation policy

Once a Registration Form is received by ECC, an invoice will be issued and has to be paid. Cancellation is not possible!