## Matrix to reconcile the interests of the start-up and the investor

	Company Interest	Investor Interest	
	Interest (C1 Simple non-compounding interest only repayable at Maturity date	Compounding (i.e. interest is due on the interest generated over a 12-month period) /OR/ the simple non-compounding interest is paid annually by the Company	The standard version provides for a simple non-compounding interest (only) repayable at Maturity Date. The mechanism has been chosen for the sake of simplicity and safeguarding the cash of the Company. Striking a balance with the Investor will in such event most likely result in a higher interest percentage
Interest	<u>Interest</u> - no annual cash out	Interest - generate a larger amount (compounding)	(as opposed to a compounding interest).  Alternatives that could also lead to a balanced result, could be to agree on a lower interest percentage while:
	- no interest on interest (keep the amount as low as possible)	- or annual payment so the repaid interest can be deployed otherwise / de-risking	<ul><li>(i) keeping a simple non-compounding interest which is to be repaid annually; or</li></ul>
	0	: (0] 0 0)	(ii) including a compounding interest.
	Conversion mechan Mandatory (in certain circumstances) or at the		The standard version provides for:
Mandatory v. right	election of the Company	Right for the Investor	<u>'</u>
	At the valuation of the most senior class of	At a discount and/or making use of a valuation	(i) a mandatory conversion upon the occurrence of a Qualified Financing;
Pricing	shares of the Company at the moment of the conversion and/or including a valuation cap	floor	(ii) a voluntary conversion upon the occurrence of an Exit (if not exercised
Moment	Conversion at any time	Conversion at the election of the Investor	such right lapses);
Type of securities	An existing class of shares	A tailor-made class of shares whereby the Investor can negotiate on all rights and obligations attached to such shares and entitlement to anti-dilution or indemnification rights	(iii)a voluntary conversion at Maturity Date. Furthermore, conversion is in all instances into an already existing class of shares (avoiding discussions with the investor on the rights and obligations
	<u>Interest</u>	<u>Interest</u>	attached to the shares).
	- mandatory conversion so no cash out - a conversion at the actual valuation (and / or with a valuation cap)	- flexibility for the Investor to decide upon conversion and the type of security - a favourable conversion rate / valuation (i.e. discount and/or valuation floor)	The discount applied in the event of a Qualified Financing can be higher than in the event of an Exit. An alternative feature to be considered that could also lead to a balanced result is, mandatory conversion upon the Maturity Date but which would spark a valuation discussion upfront and impacts the 'plug-and-play' character.
	- avoid discussion on valuation as to safeguard a smooth process		The entitlement to (subscribe to) any anti-dilution or indemnification rights
			whether contractual or under the form of a security, could be considered
	Oth Yes		
	Yes Interest	No Interest	
Voluntary early repayment (not provided for)	- the Company controls whether to repay or convert when it knows that a Conversion Event is looming (creates a possibility of arbitration)	- risk of arbitration (see interest of Company) - may want a reinvestment fee included	The standard version does not provide for voluntary early repayment provisions as it is not customary in this type of agreement.
	- the Company is in full control of the repayment		
	Yes	No	
Cap on	Interest	Interest	The standard version does not provide for such a cap on mezzanine/convertible
mezzanine/convertibl e debt	- The Company wants full flexibility in attracting financing.	- The Investor wants to have a view on the potential dilution he could face.	debt imposed upon the Company.