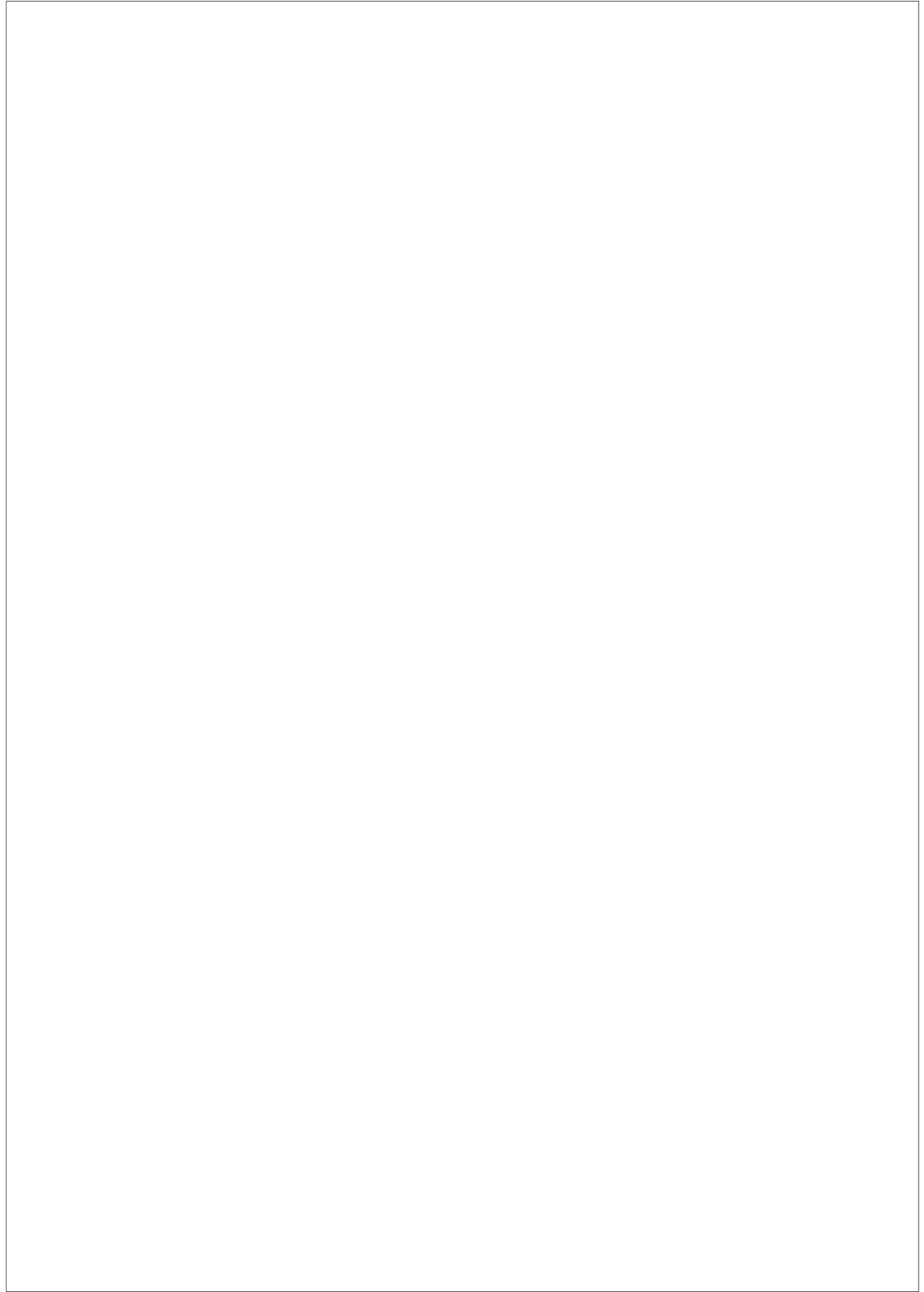
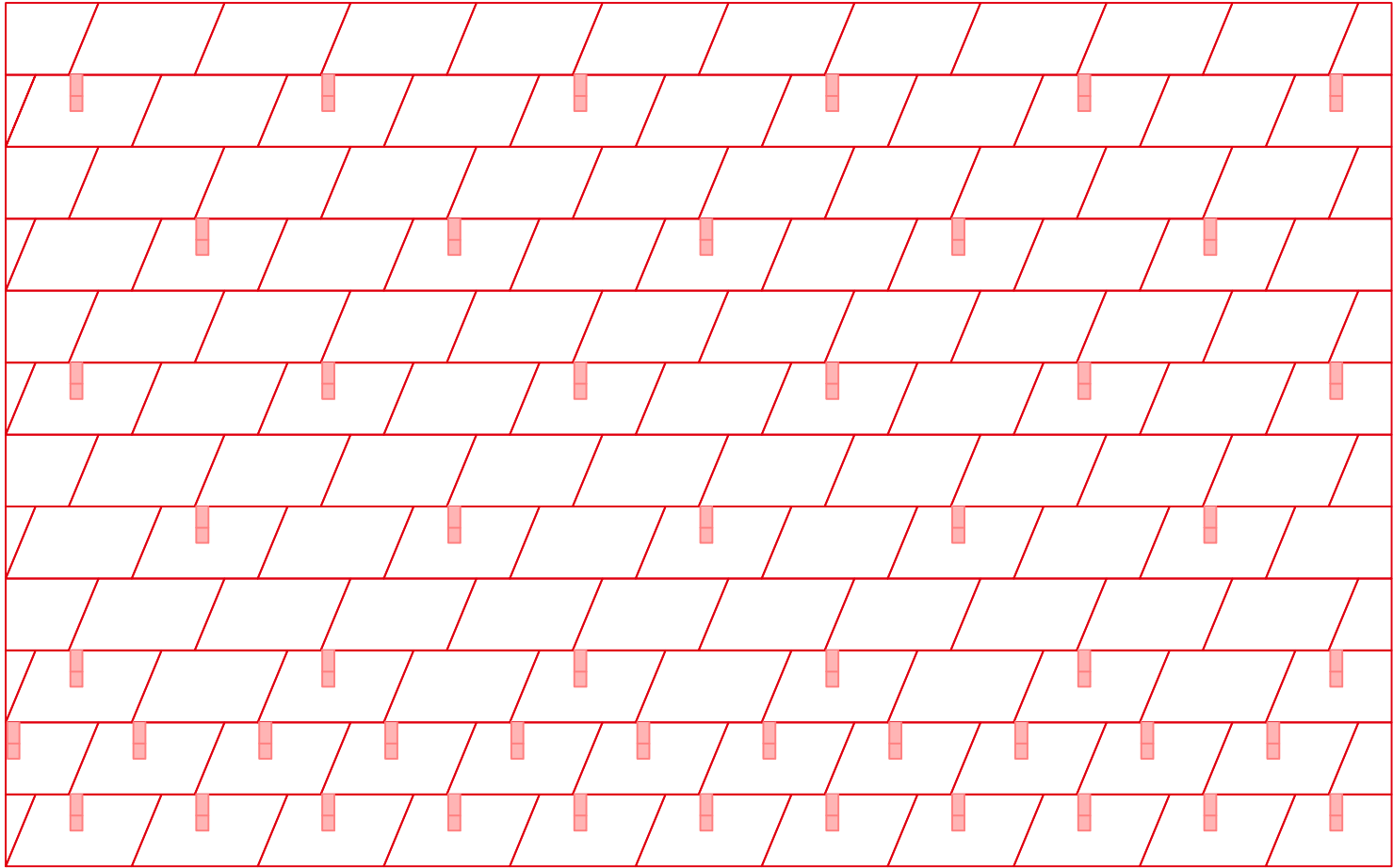
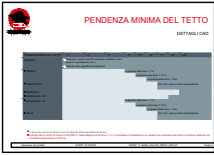


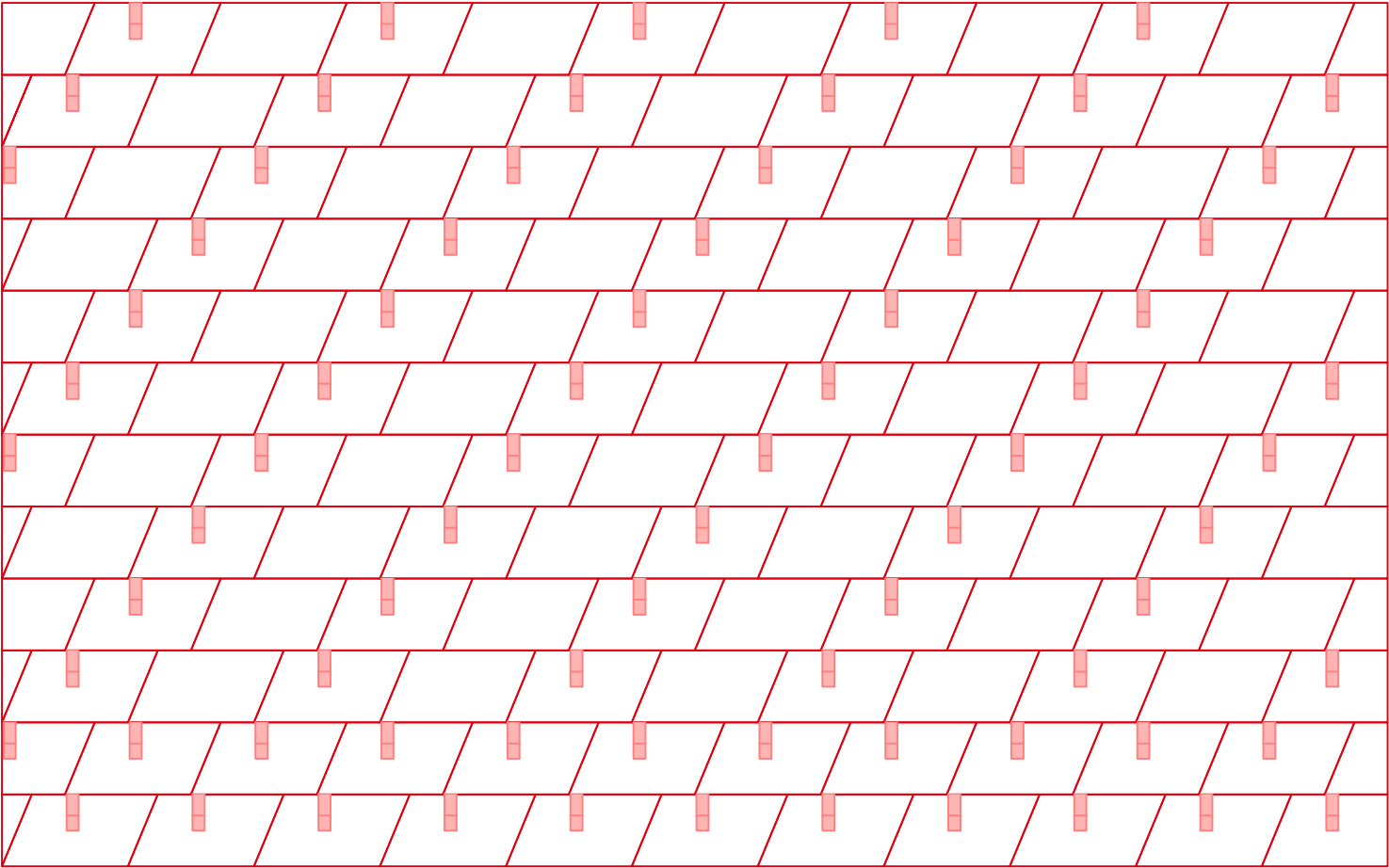






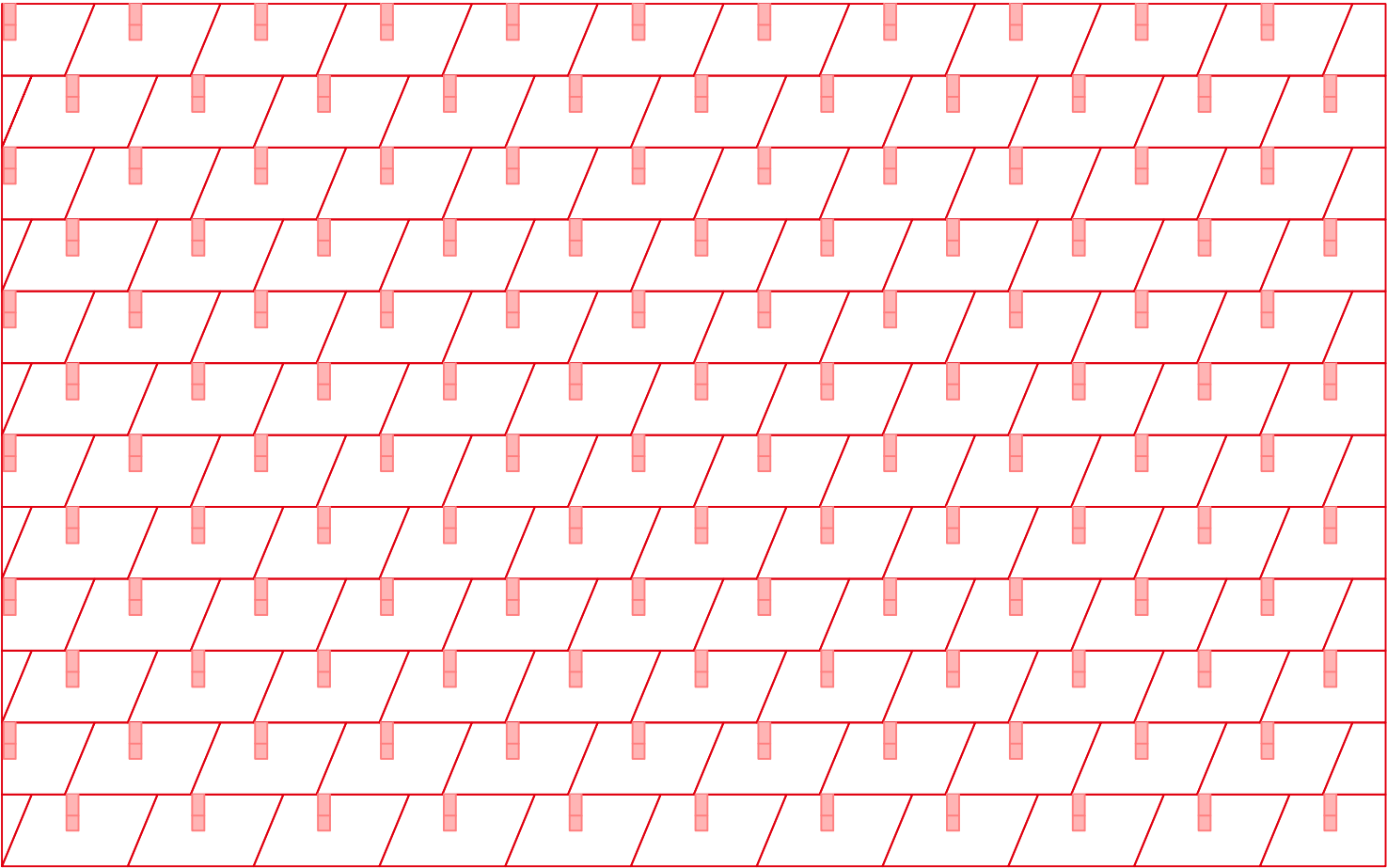
Schema di posa S1 (2,5 pz./m² - prime due file continue)
Norma: ÖNORM B 1991-1-3 ed EN 1991-1-3

Ingegneria del prodotto	STATO: 10.03.2025	020207_IT_Details_Dach DS_PREFA_2025-Q1
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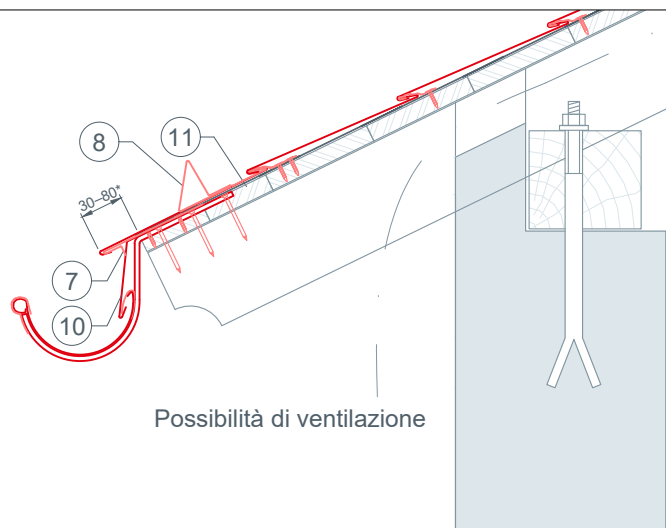


Schema di posa S2 (5 pz./m² - prime due file continue)

Norma: ÖNORM B 1991-1-3 ed EN 1991-1-3

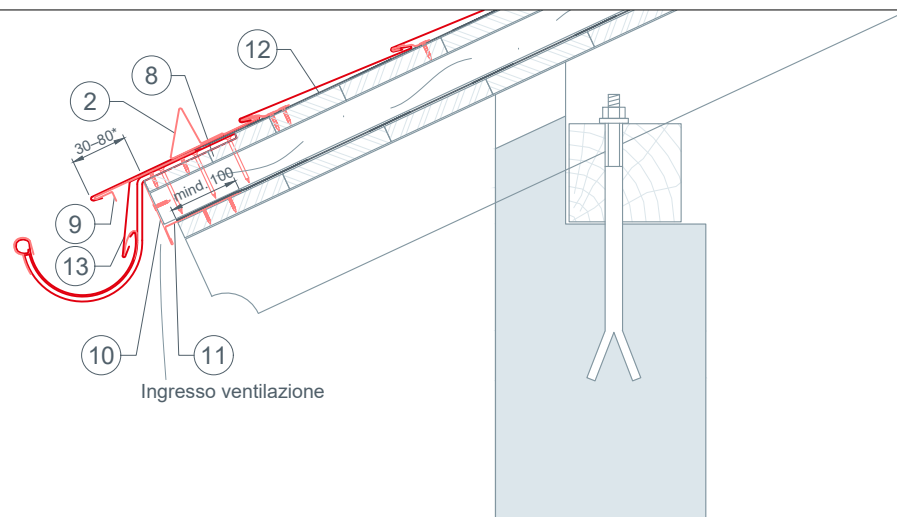


Schema di posa S3 (10 pz./m²)
Norma: ÖNORM B 1991-1-3 ed EN 1991-1-3



* La sporgenza della gronda non deve superare gli 80 mm!

- 2 Aerazi
- 3 SCAN
- 4 Memb
- 5 cassef
- 6 Trave
- 7 Gronda
- 8 Naso f
- 9 Listello second
- 10 Scossa
- 11 Listello
- 12 Graffet

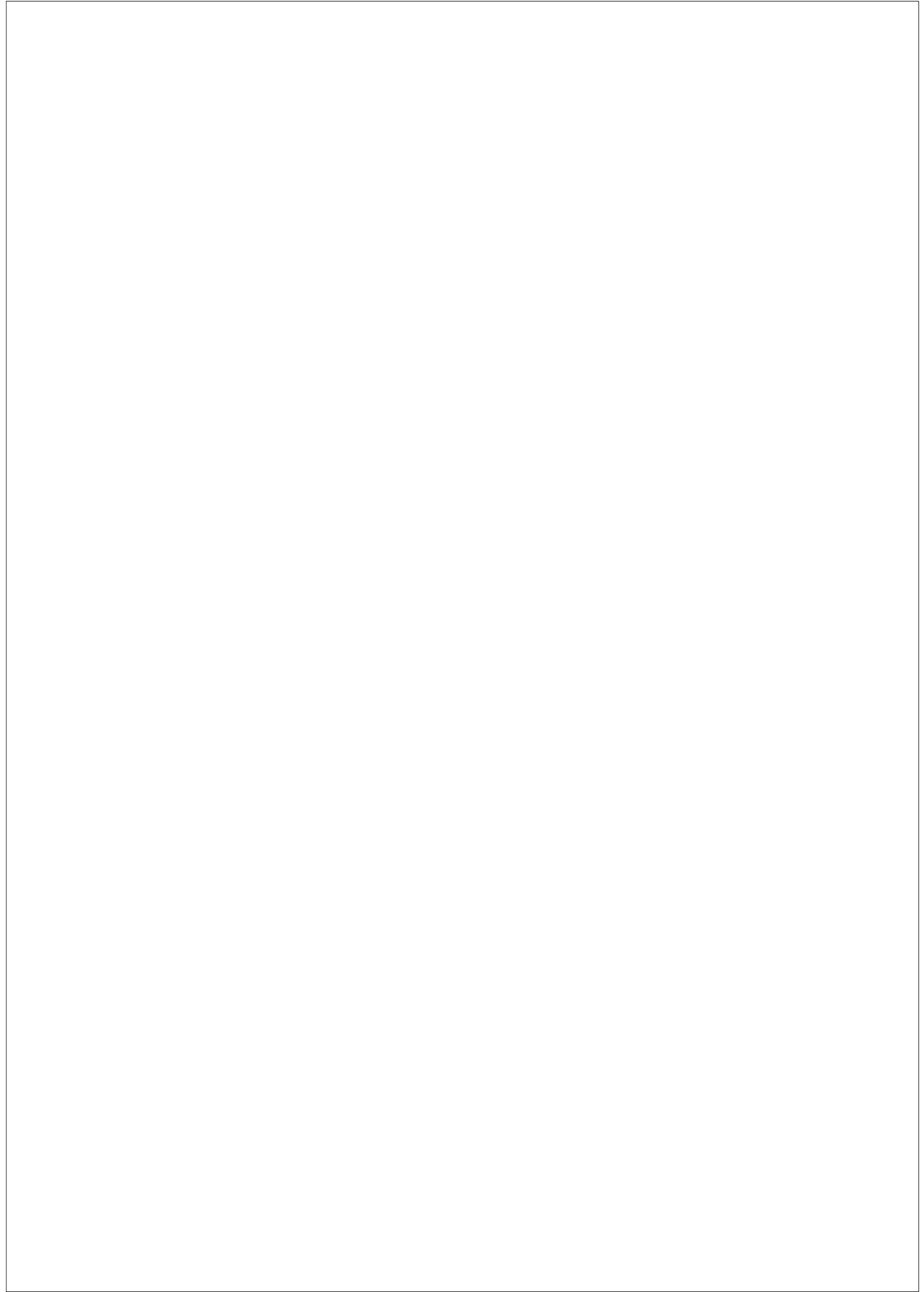


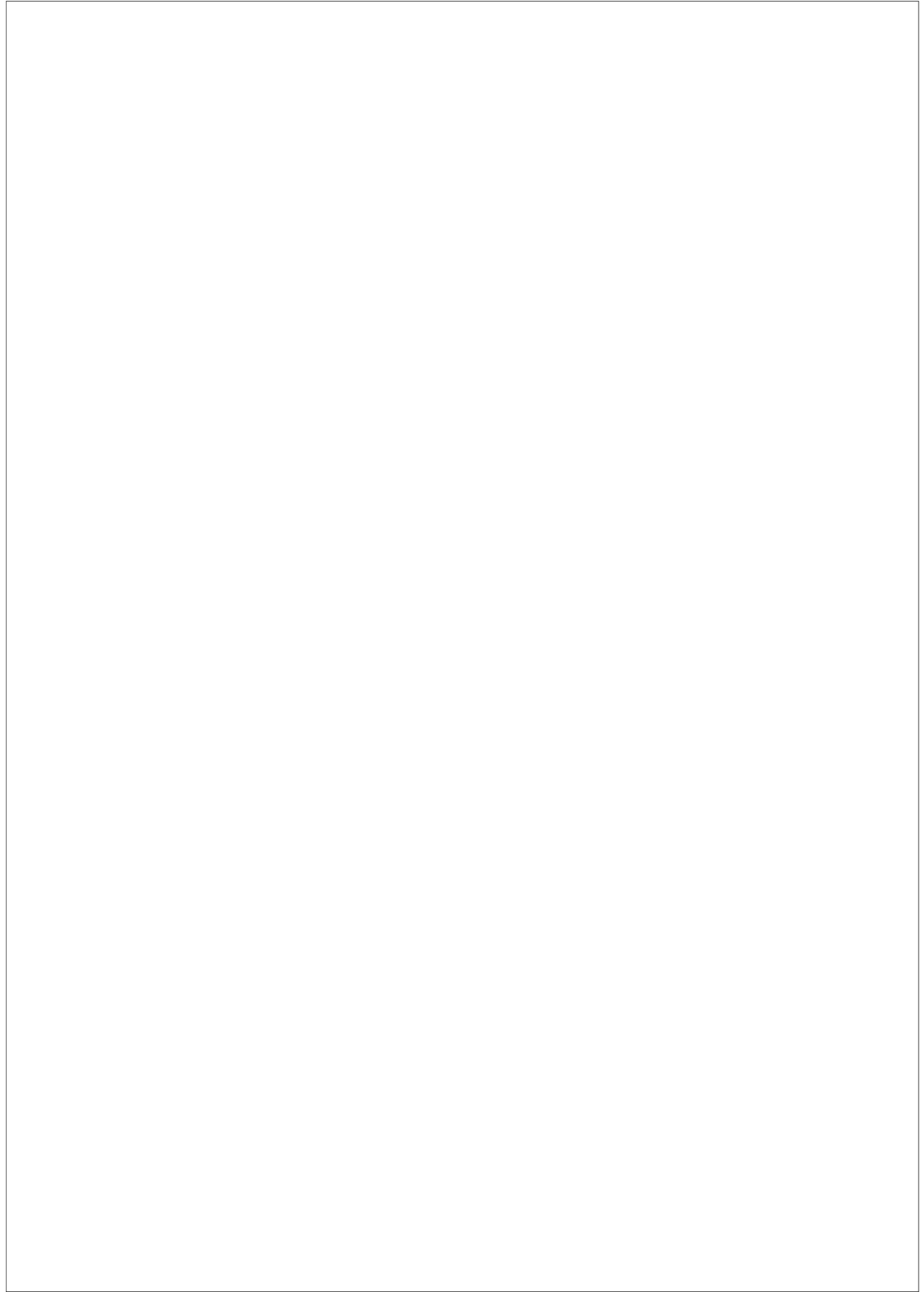
* La sporgenza della gronda non deve superare gli 80 mm!

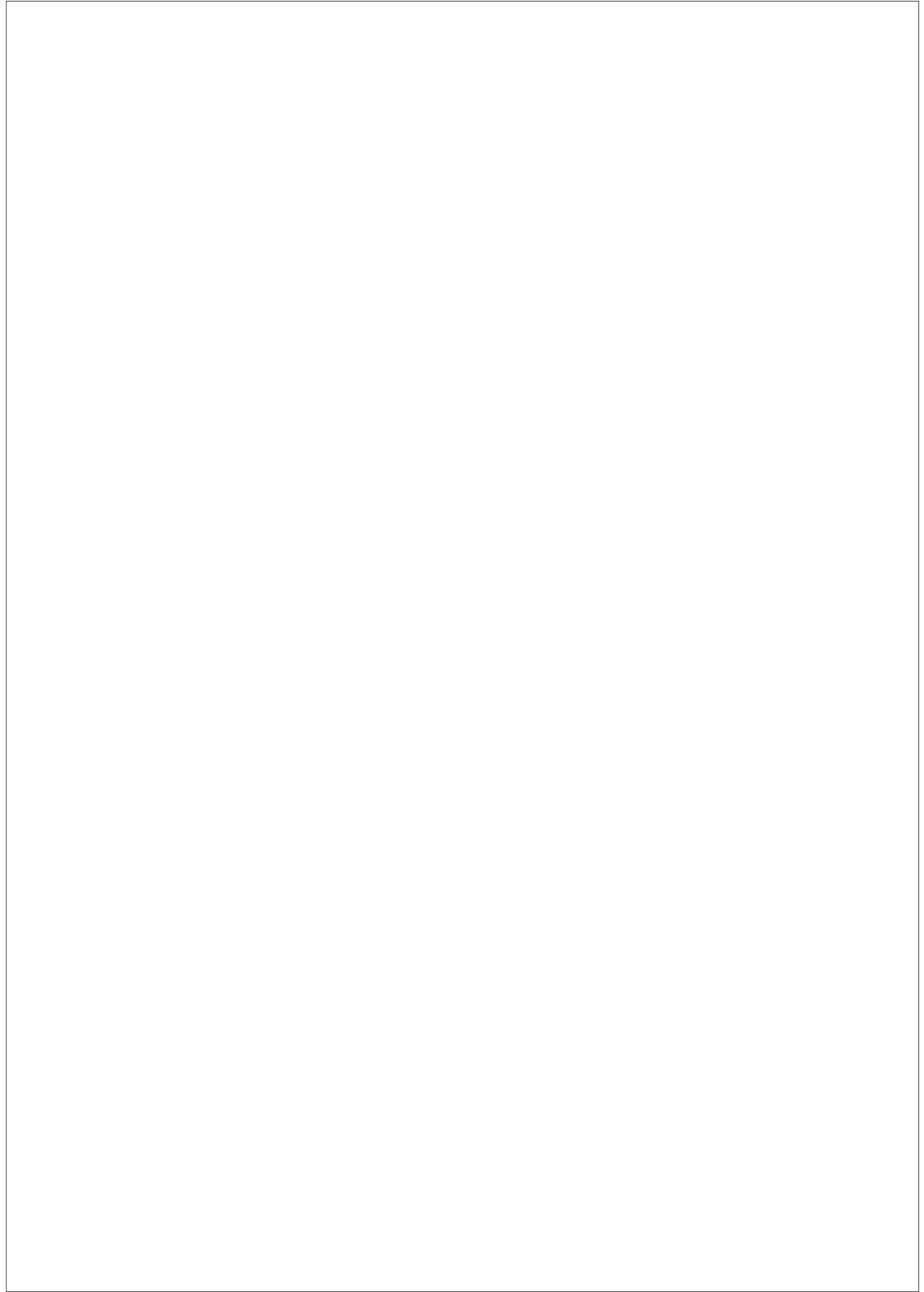
Ingegneria del prodotto

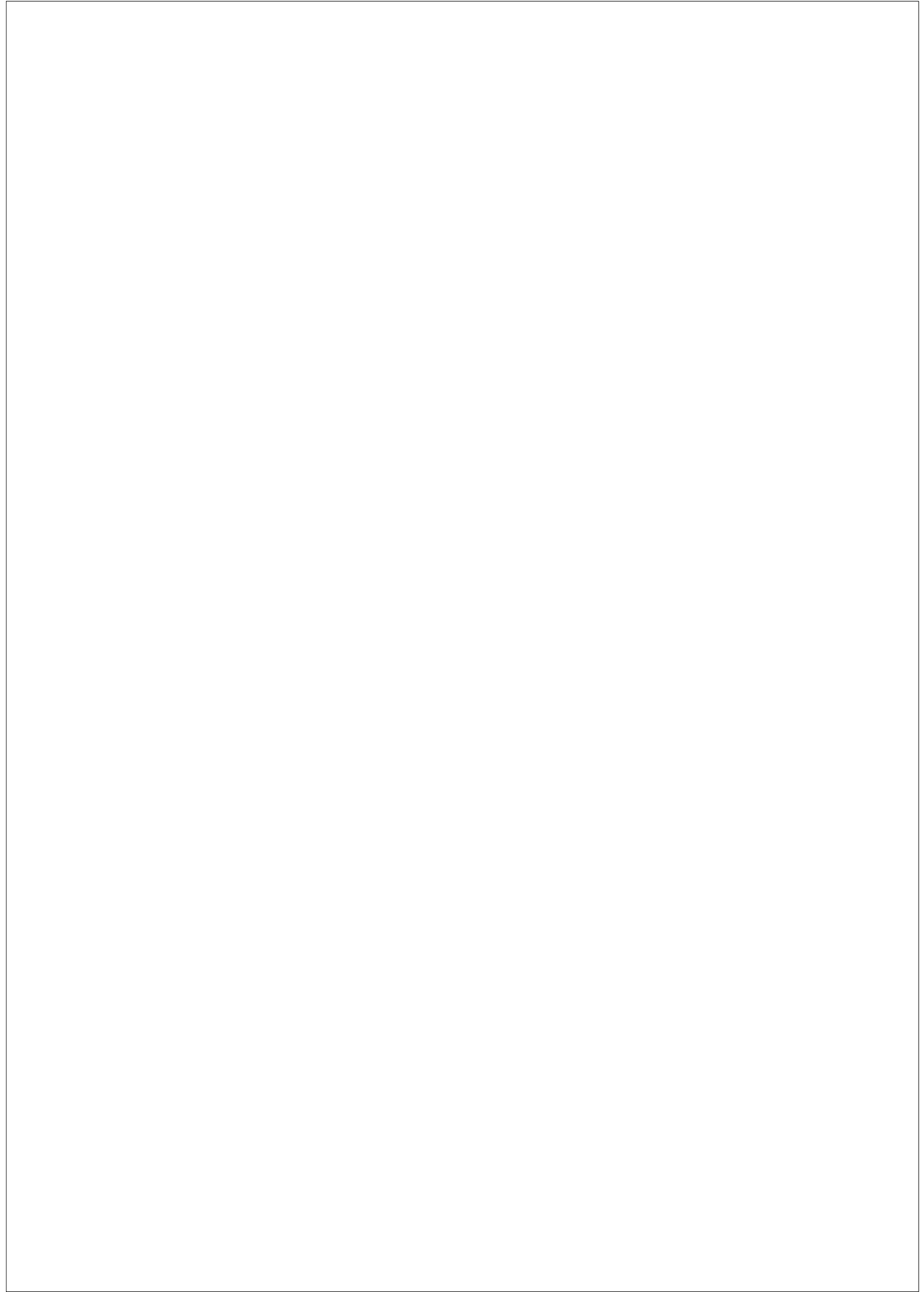
STATO: 10.03.2025

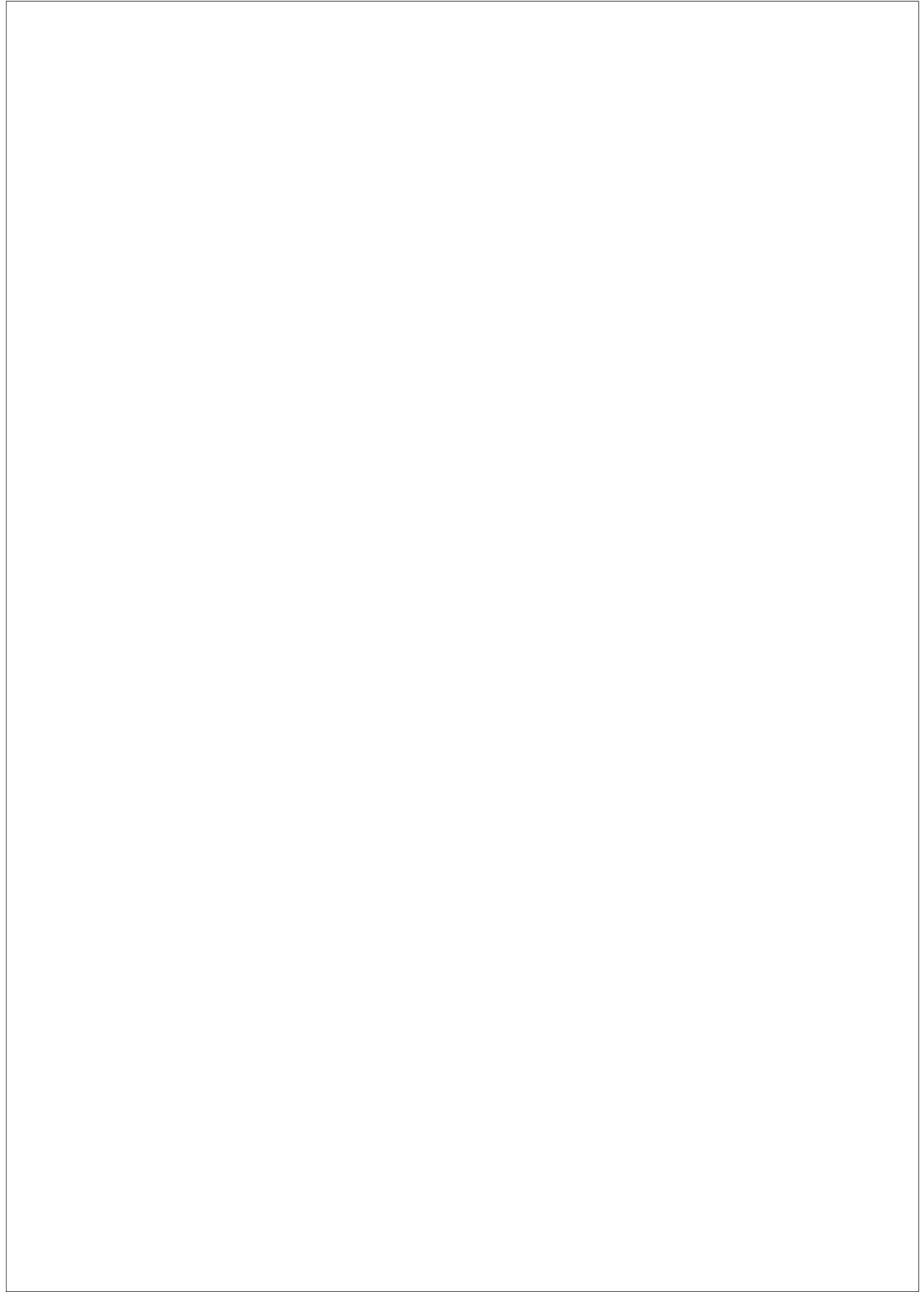
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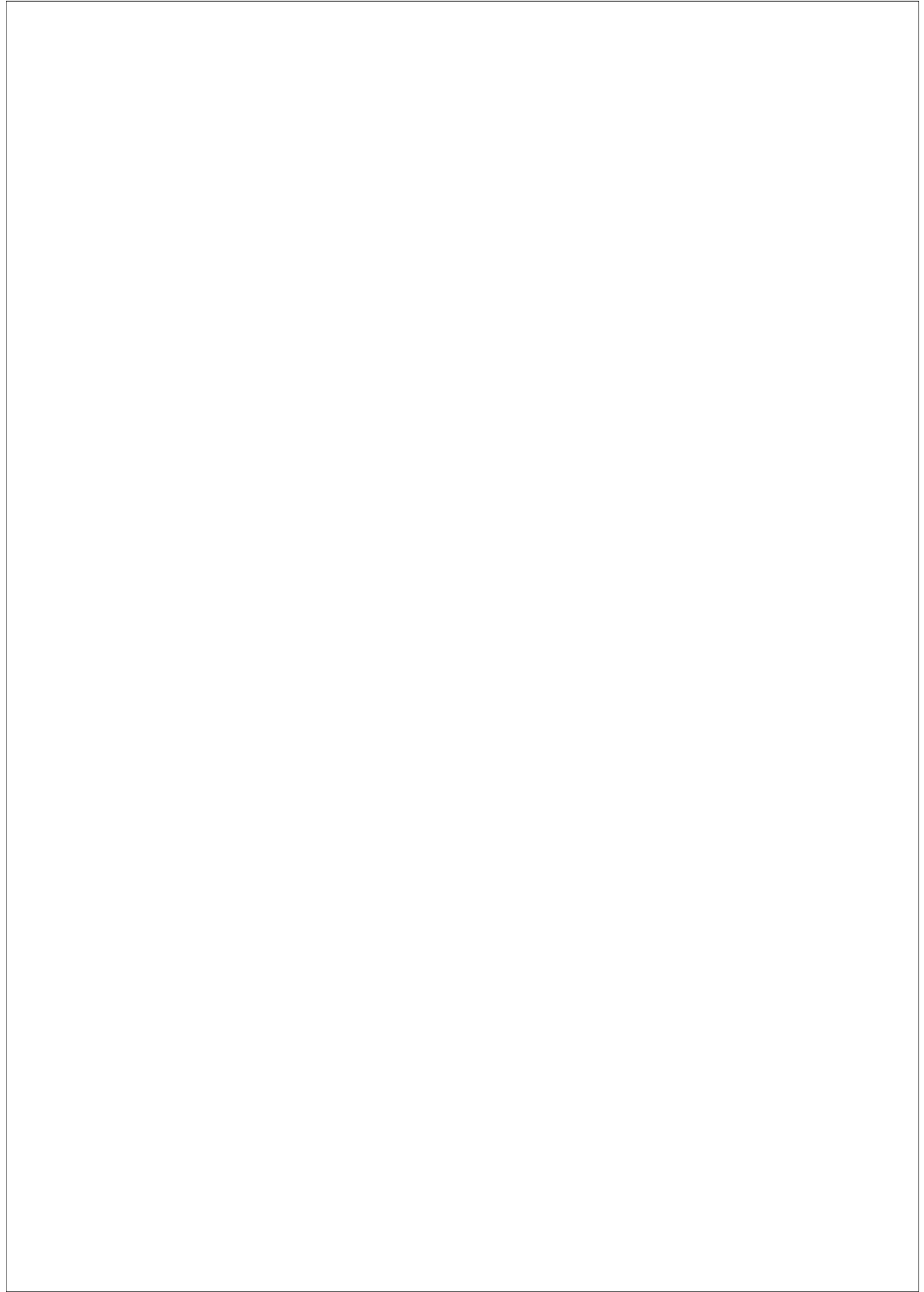


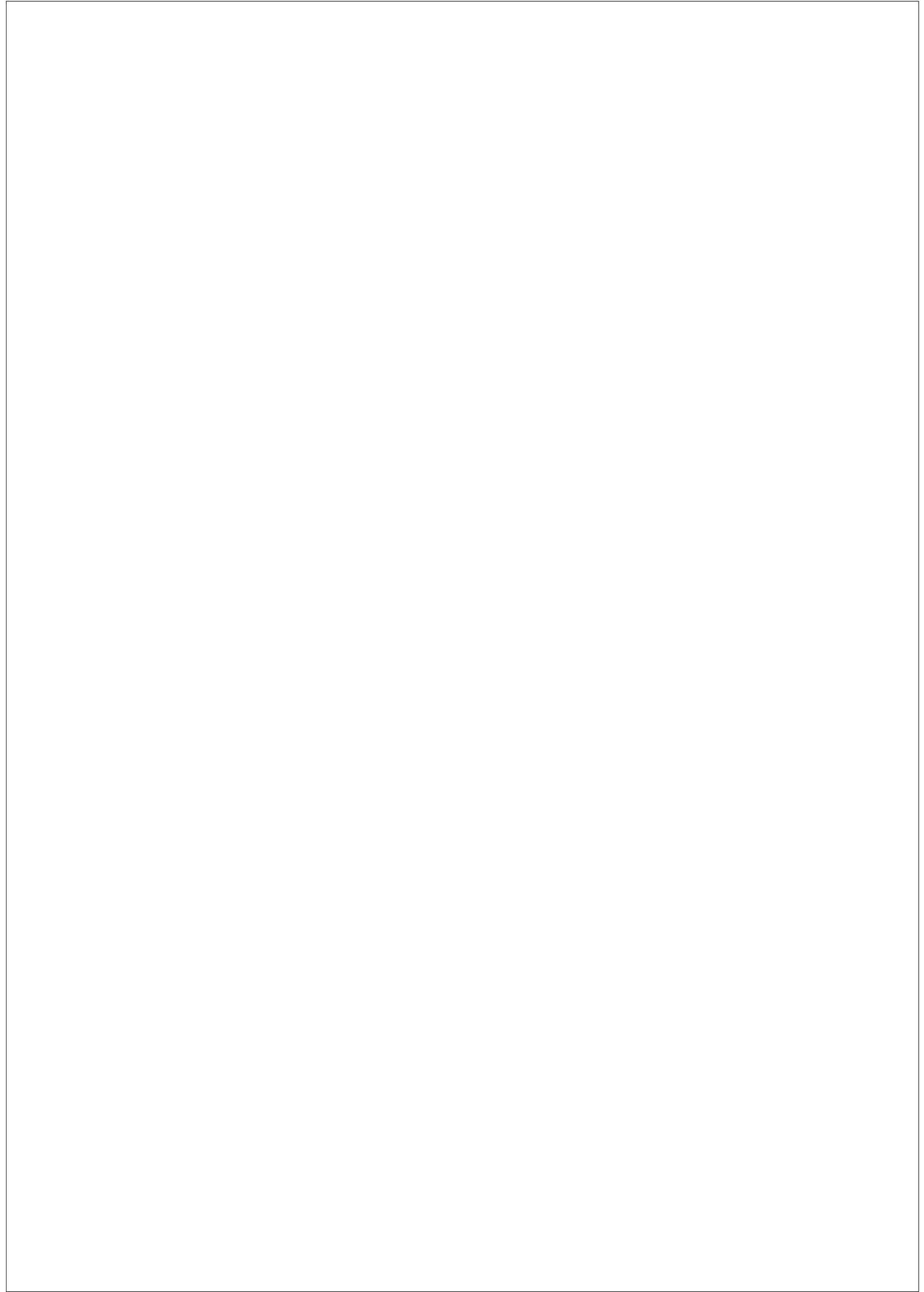


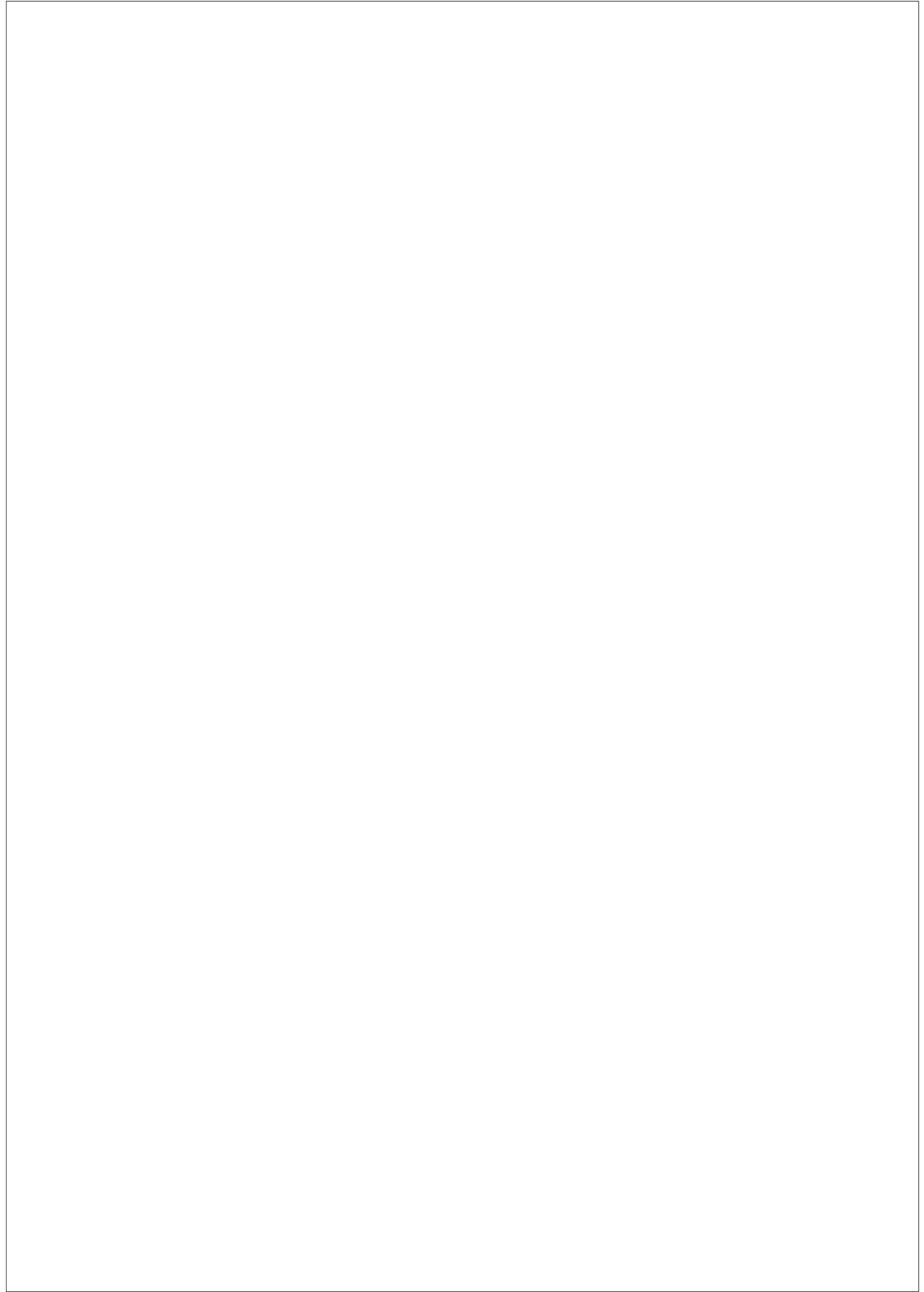


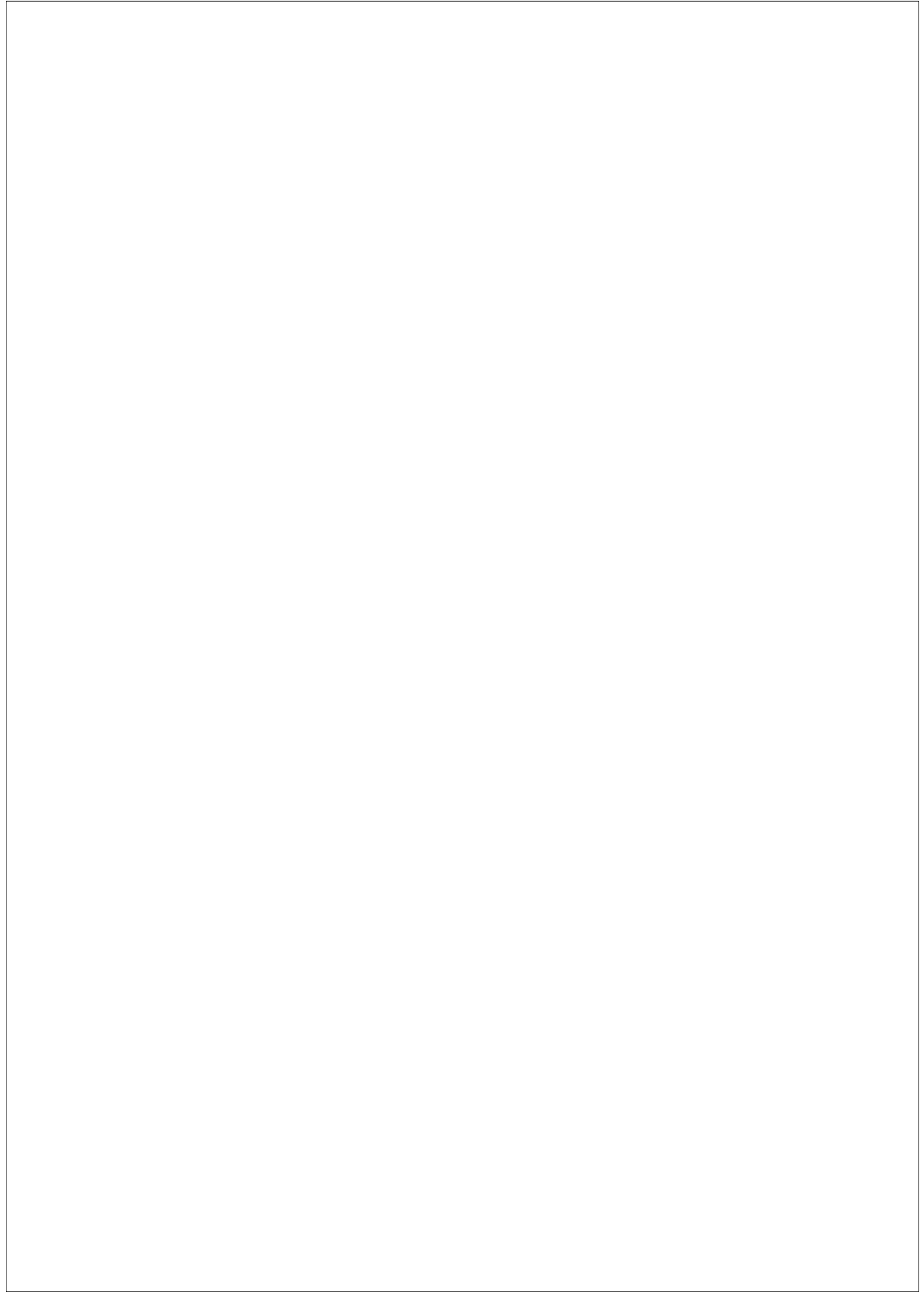


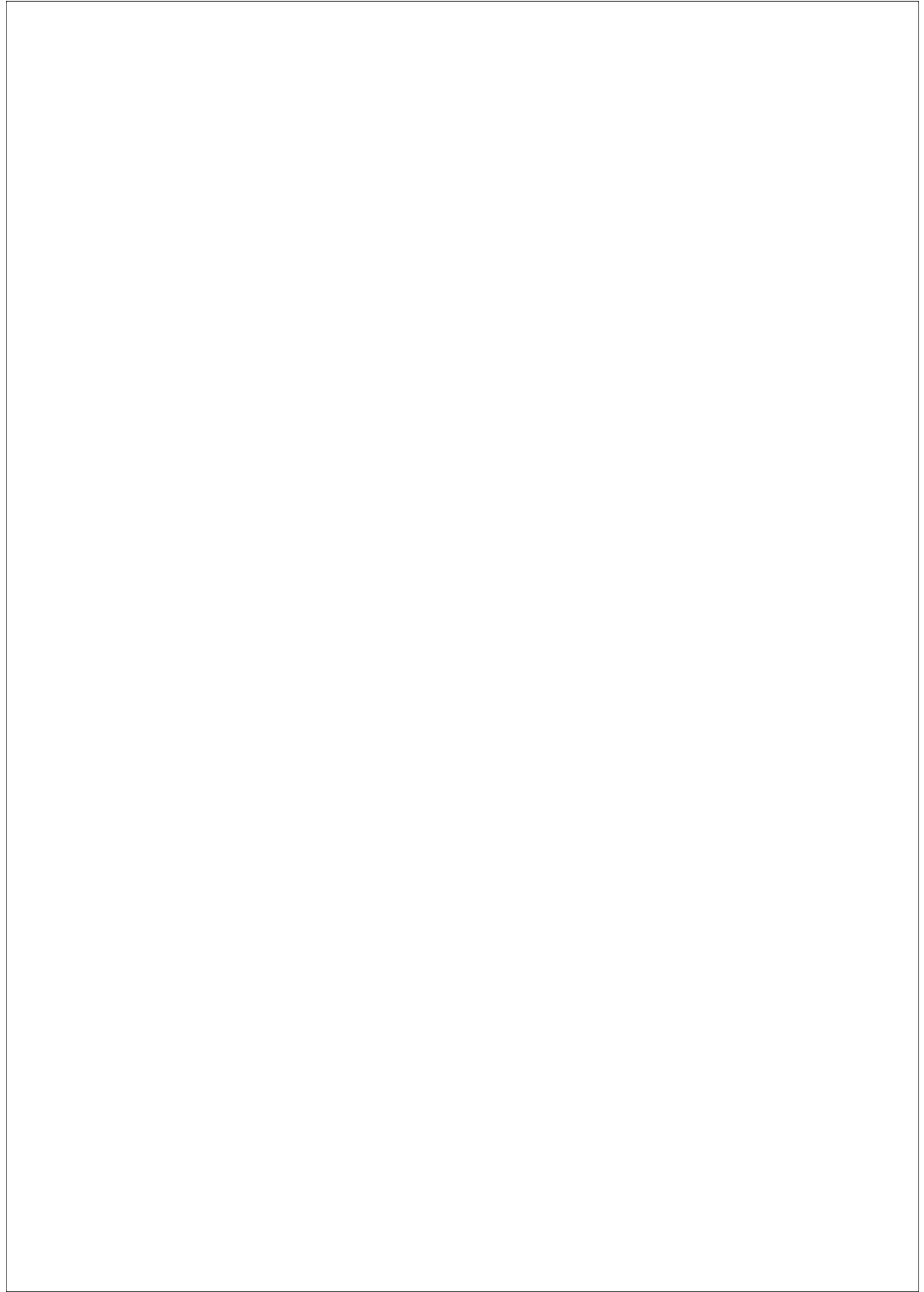


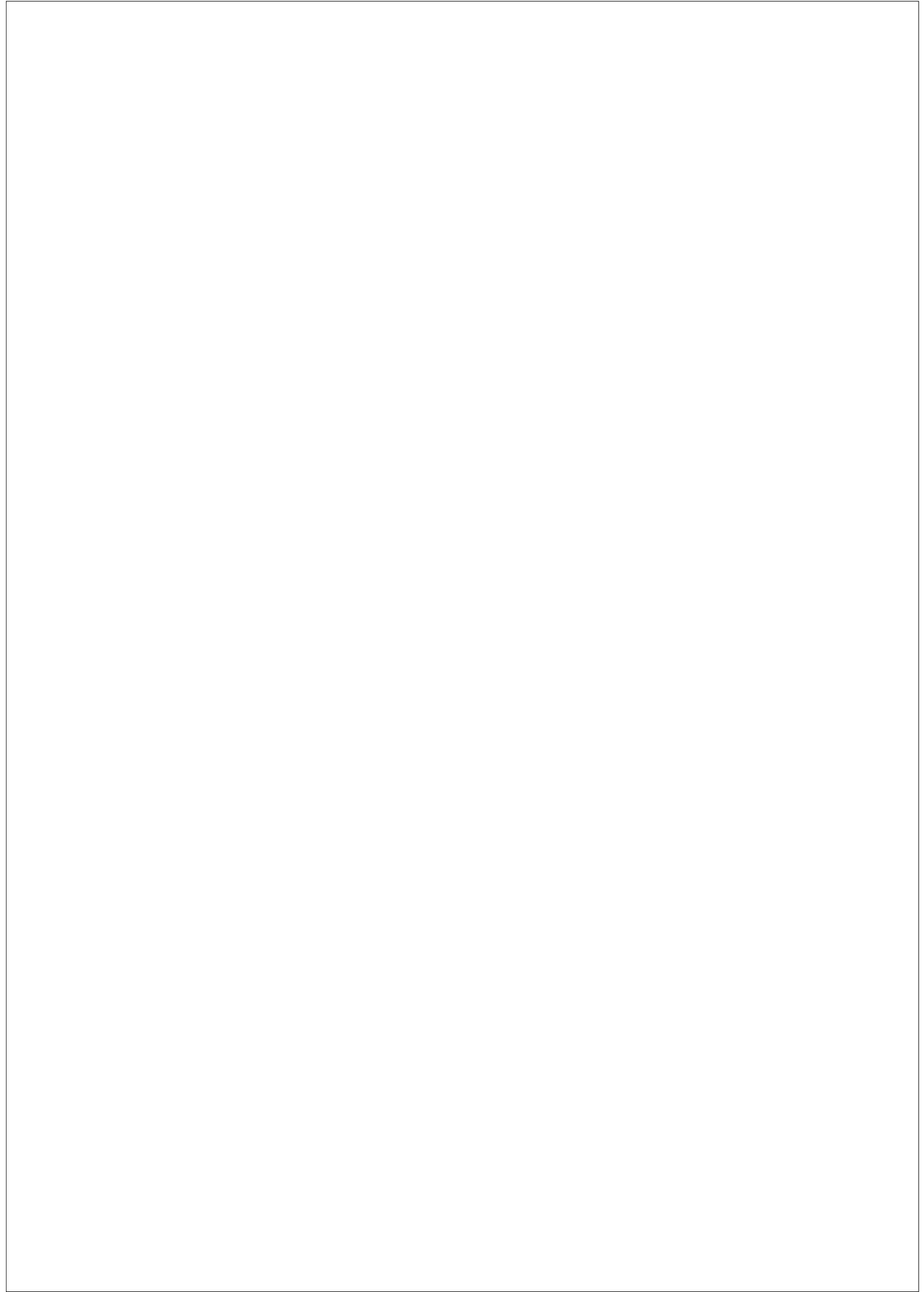


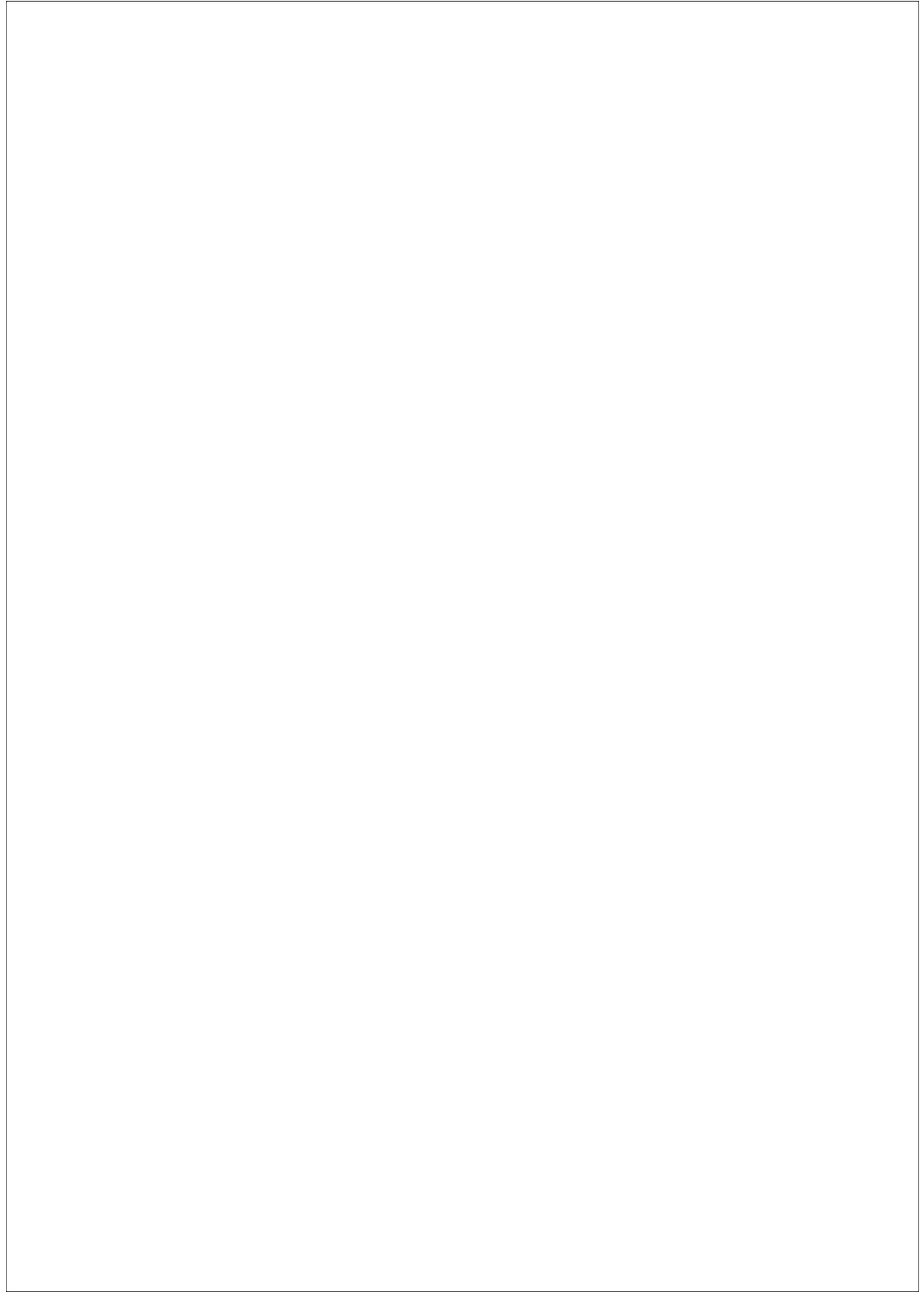


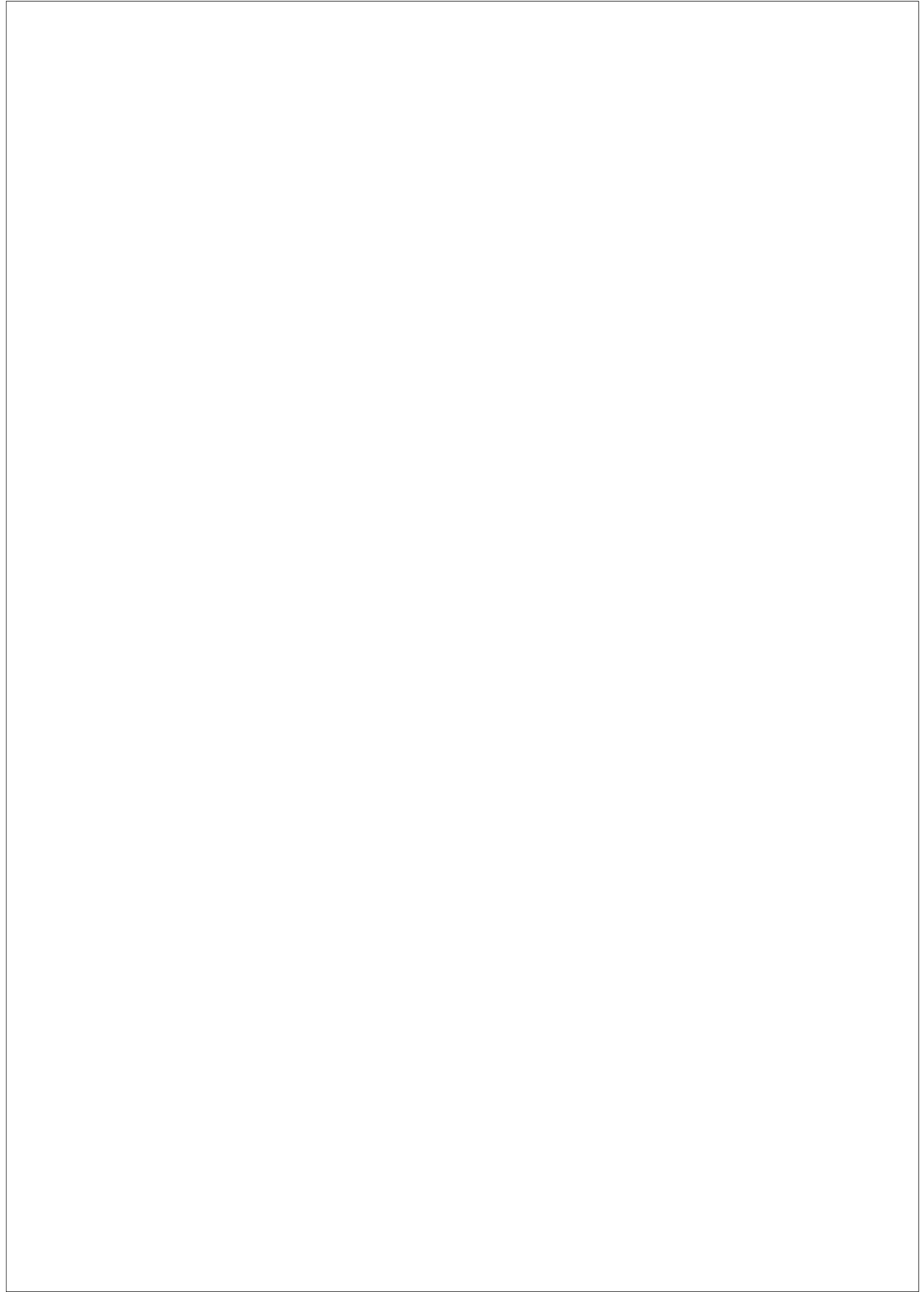


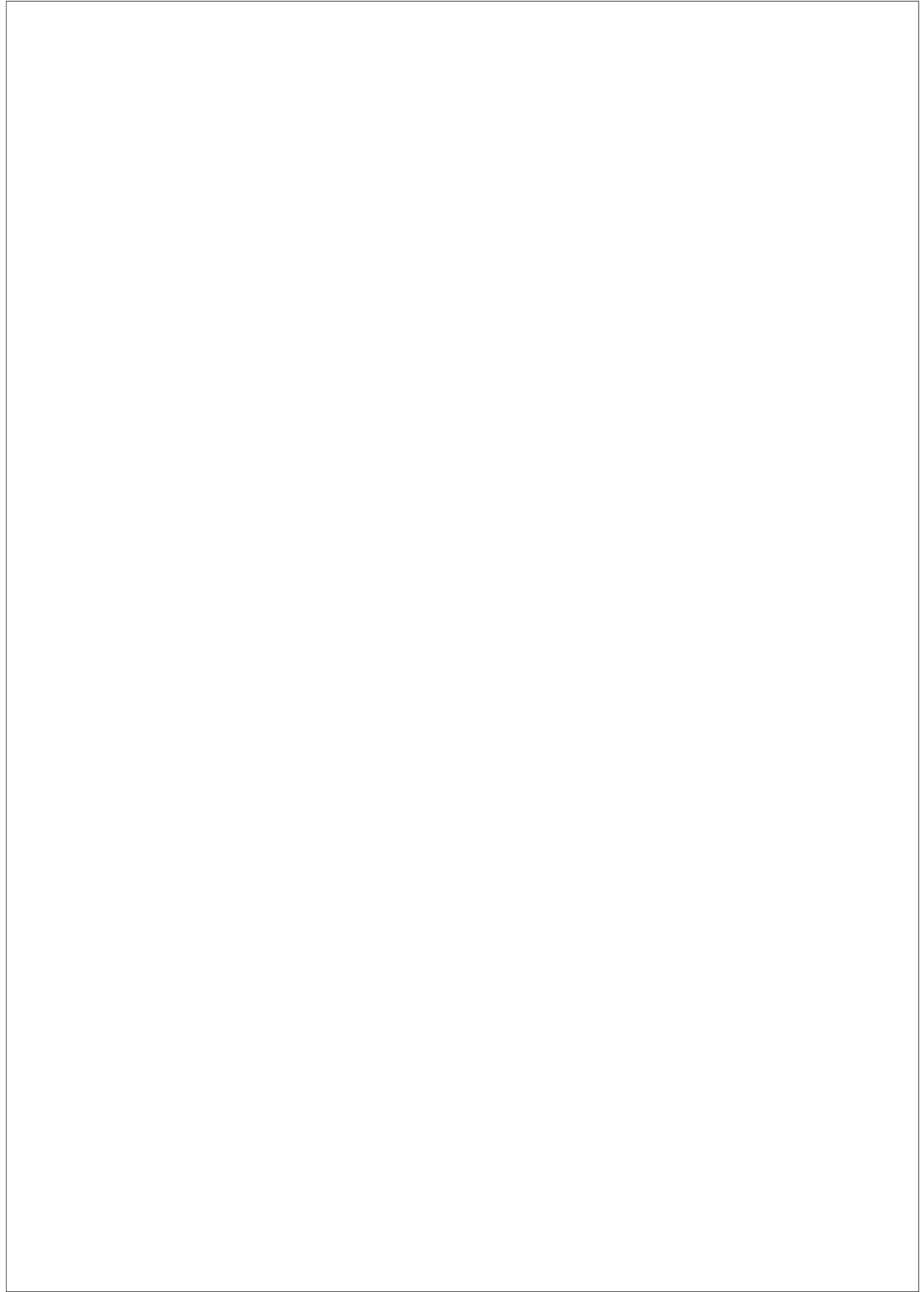


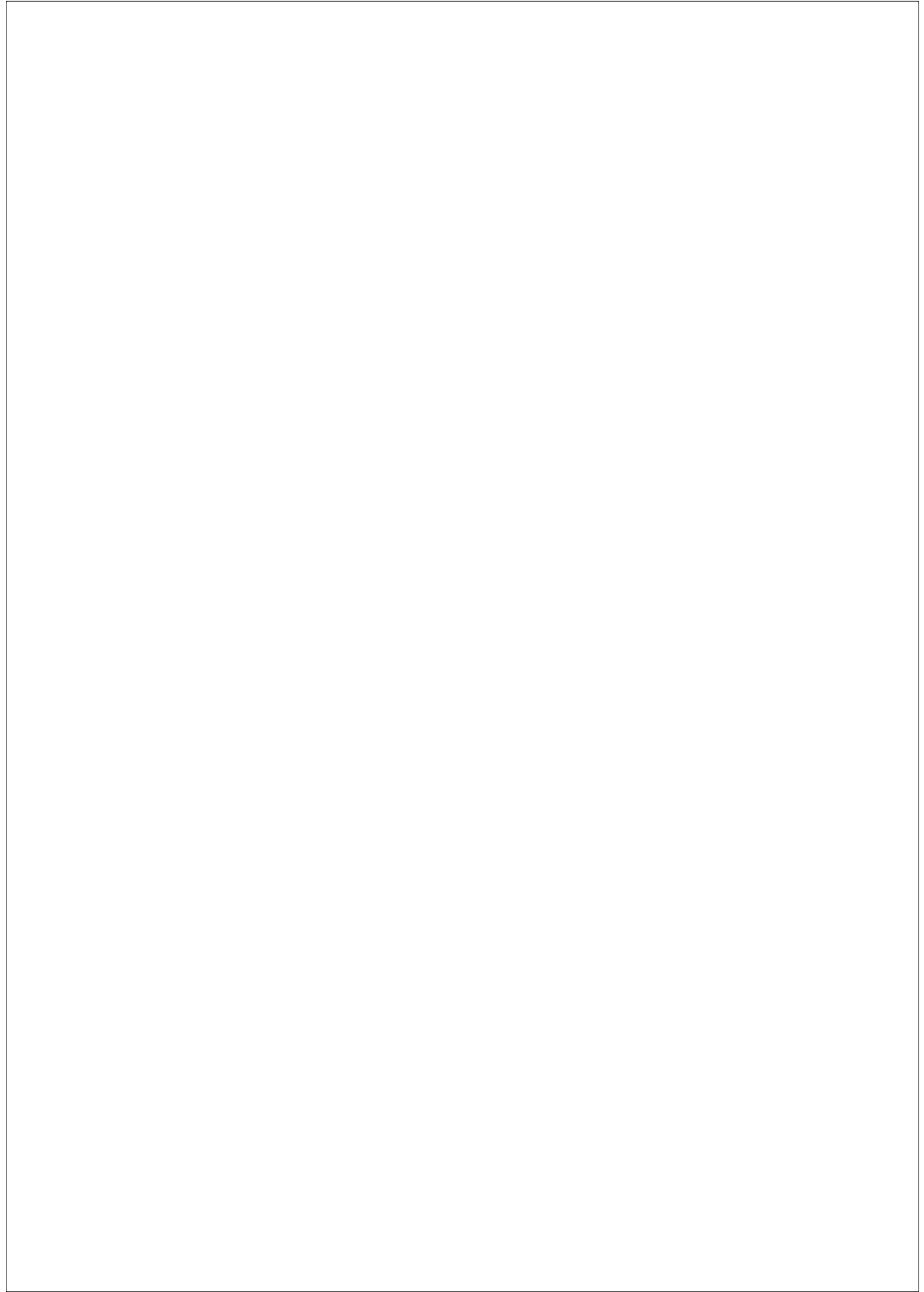












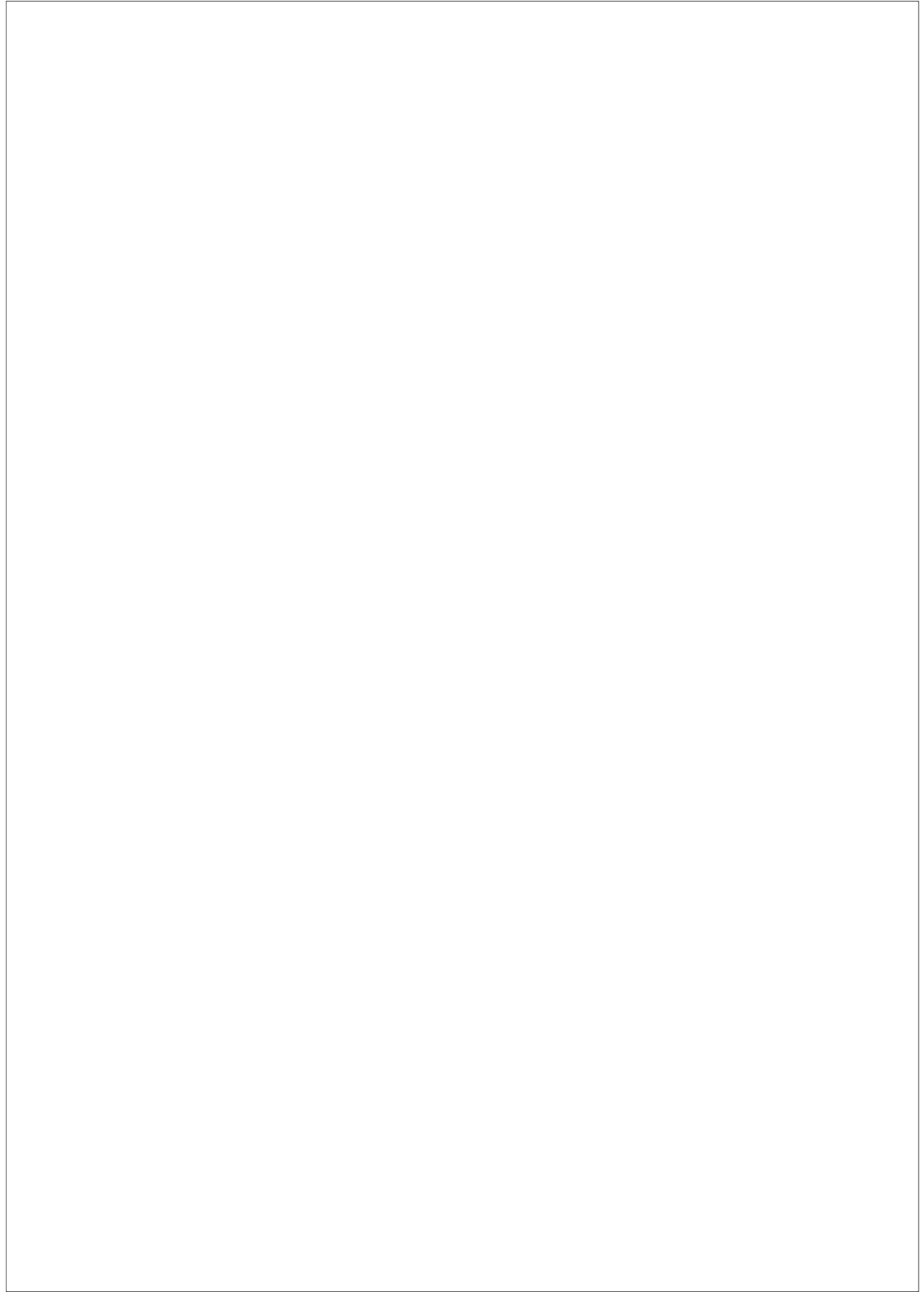




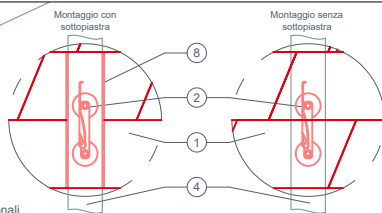






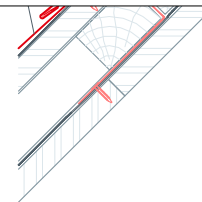


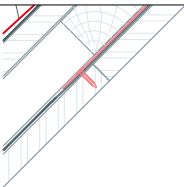
- 1 SCANDOLA
- 2 Staffa di sicurezza anticaduta
- 3 Materiale di fissaggio - Viti per legno
- 4 Travetto
- 5 Strato di separazione
- 6 casseforme complete secondo le normative nazionali
- 7 Membrana sottomanto
- 8 Piastra di supporto



Per gli elementi di copertura di piccolo formato, può essere necessario installare una sottoplastra per montare la staffa di sicurezza anticaduta (ad es. se c'è un'aggraffatura nella zona di montaggio sopra il travetto).

Struttura del tetto a due strati: 2 viti di fissaggio 8 x 220 mm.
Struttura del tetto monostrato: 2 viti di fissaggio 8 x 120 mm.





8 Grondalina 9 Nastro sigillante 10 Parte anteriore	
7_IT_Details_Dach DS_PREFA_2025-Q1	Foglio 30

4 casserorme complete 5 Grondaia	
* L'installazione professionale così come la necessità del telaio a cunei delle finestre per tetto viene effettuata secondo le lin	
Ingegneria del prodotto	STATO: 10.03.2025

ative nazionali	
re delle finestre.	
7_IT_Details_Dach DS_PREFA_2025-Q1	Foglio 31

* L'installazione professionale così come la necessità del telaio a cunei delle finestre per tetto viene effettuata secondo le lin

Ingegneria del prodotto	STATO: 10.03.2025
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