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the 1990s. The authors also note that the current research is limited by the use of a self-report measure of alcohol consumption. The authors suggest that future research should use a more objective measure of alcohol consumption, such as a breathalyzer or a blood alcohol test.

In conclusion, the current research has provided valuable insights into the relationship between alcohol consumption and driving performance. The findings suggest that even moderate alcohol consumption can have a significant impact on driving performance, particularly in terms of reaction time and decision-making. The authors suggest that these findings have important implications for public health and safety, and that further research is needed to explore the underlying mechanisms of alcohol impairment.

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Correspondence

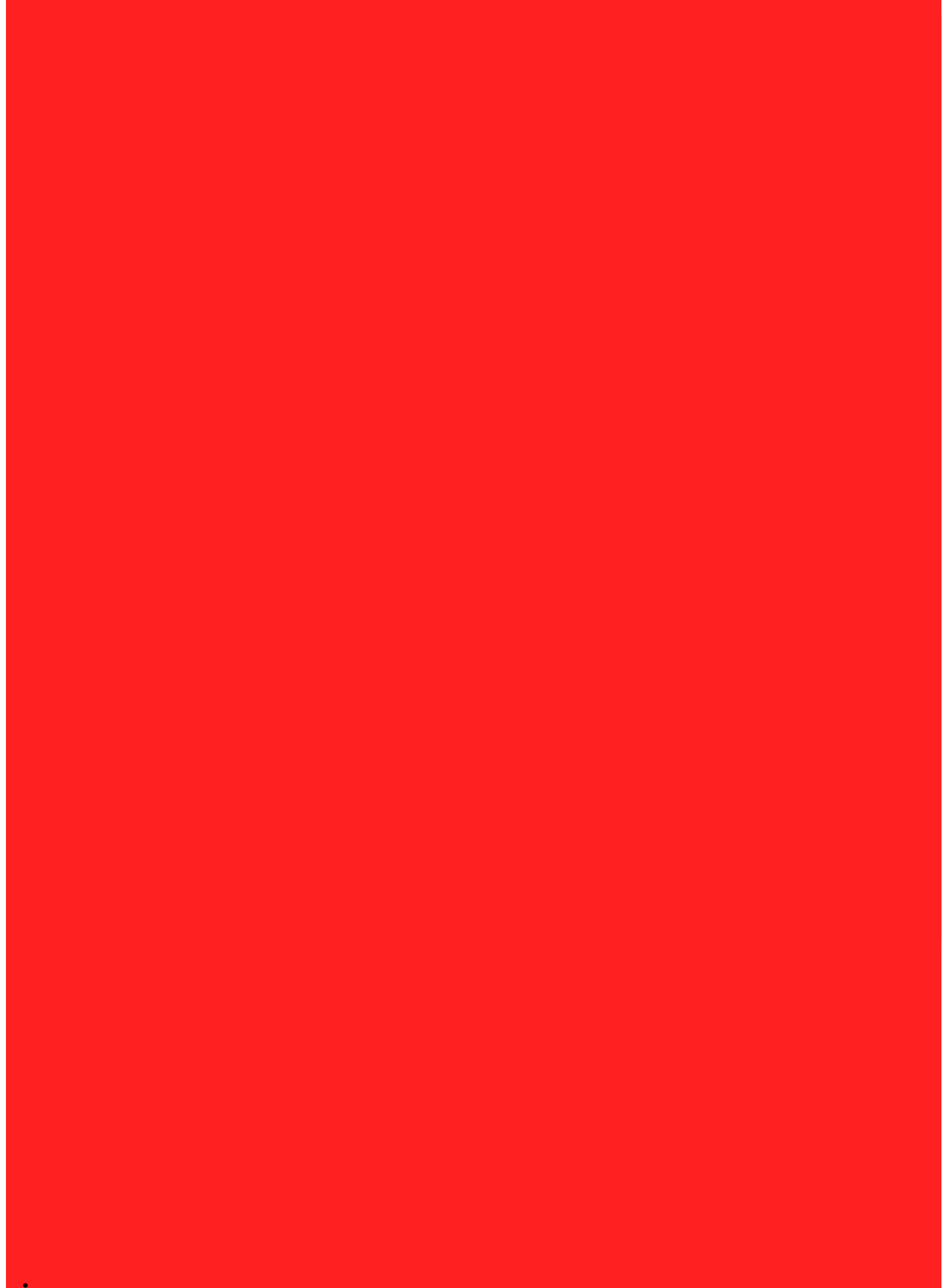
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Declaration of interest

The authors declare that they have no competing interests or financial disclosures related to this work.

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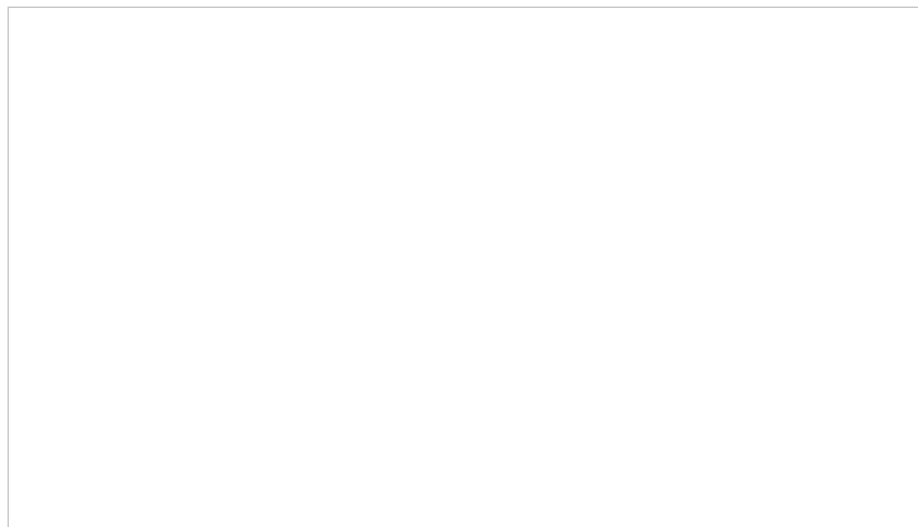
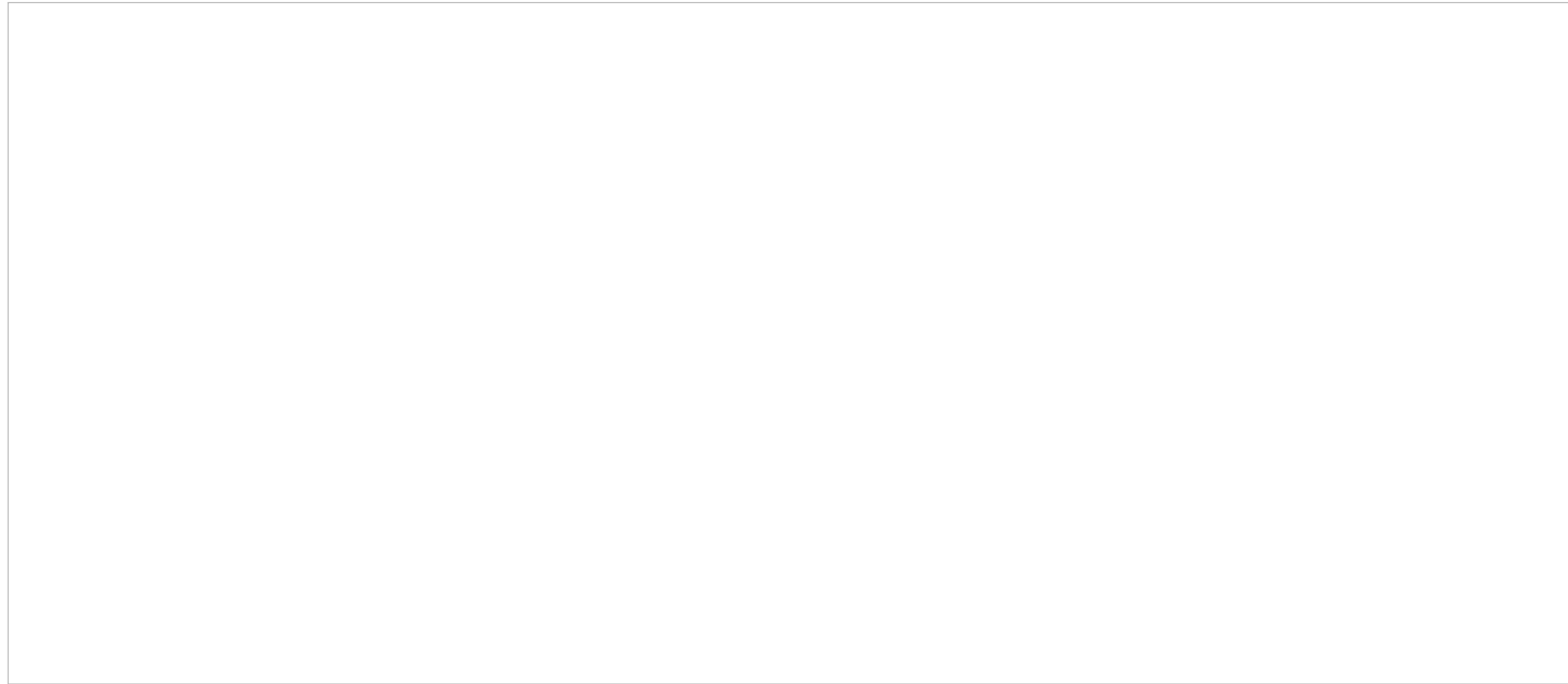


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NTIC : l'ambitieux pari de la réhabilitation électrique 2.0

La réhabilitation du bâtiment tertiaire l'Hôtel des technologies, le projet phare de cette année 2021, a été inauguré le 6 juillet 2021. Retour sur l'incroyable chantier d'une réhabilitation électrique combinée aux exigences thématiques de la domotique et des nouvelles technologies du premier Digital Lab d'ArcelorMittal.

06 Juil 2021

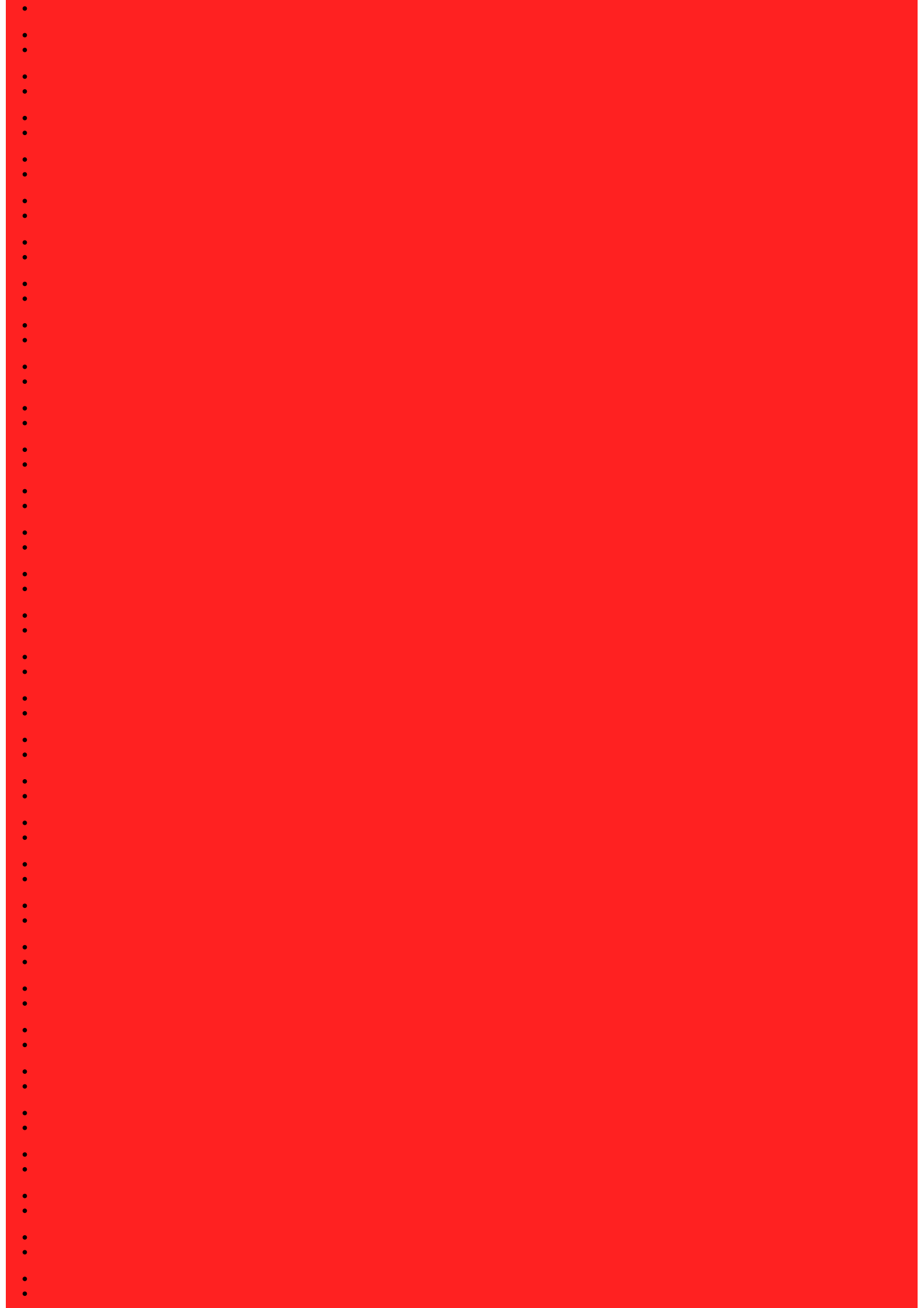


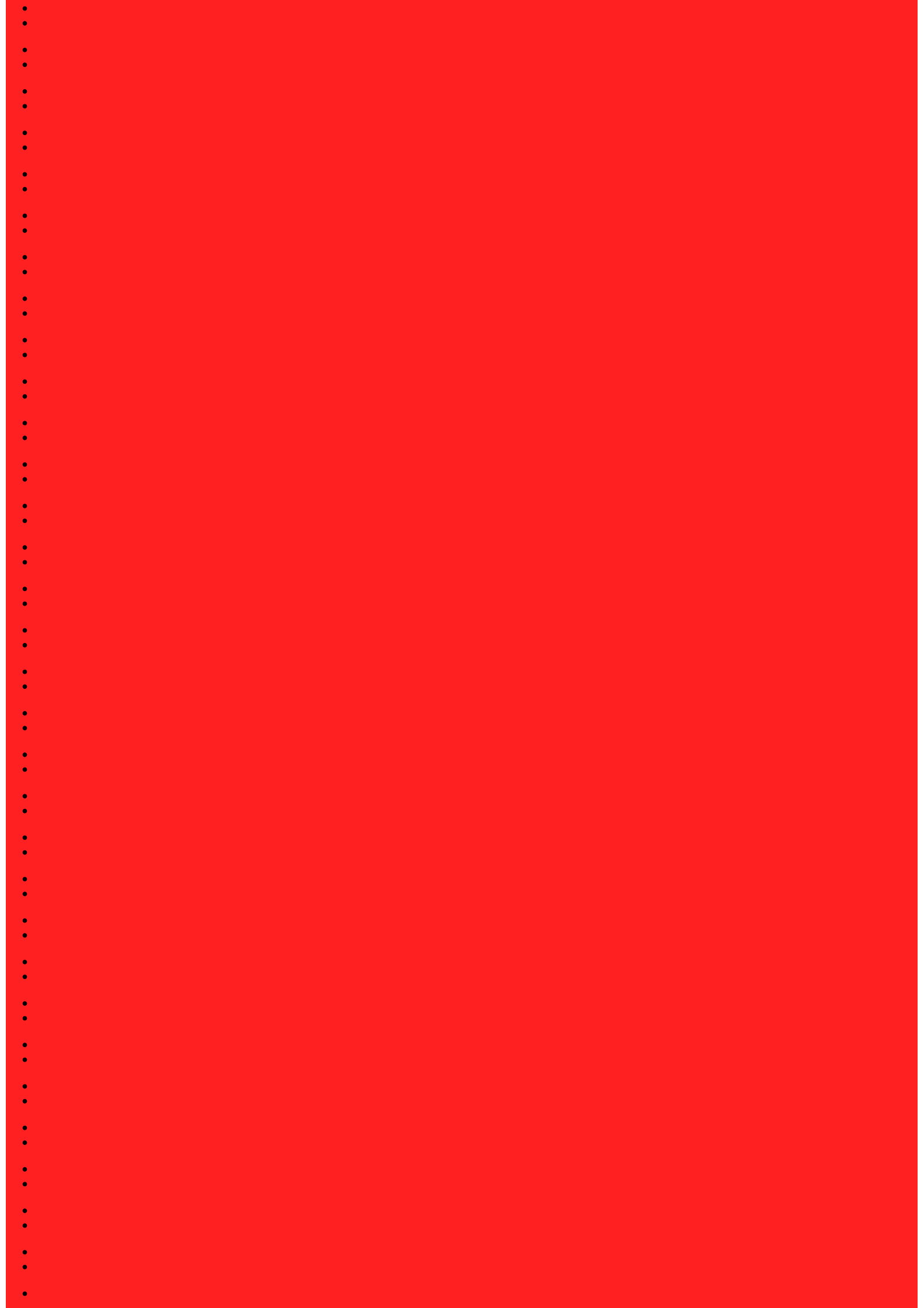
Surplombant le rivage, à Dunkerque, se trouve l'hôtel des technologies. Inauguré en 2005 proches du port du Grand Large, ce bâtiment au design élégant et contemporain hébergeait déjà des entreprises avant le dramatique incendie qui le ravagea. Entrepris par la communauté urbaine de Dunkerque et entièrement piloté par Benoit Bollart, les travaux de réhabilitation ont commencé en janvier 2021 pour une inauguration effectuée le 6 juillet 2021.

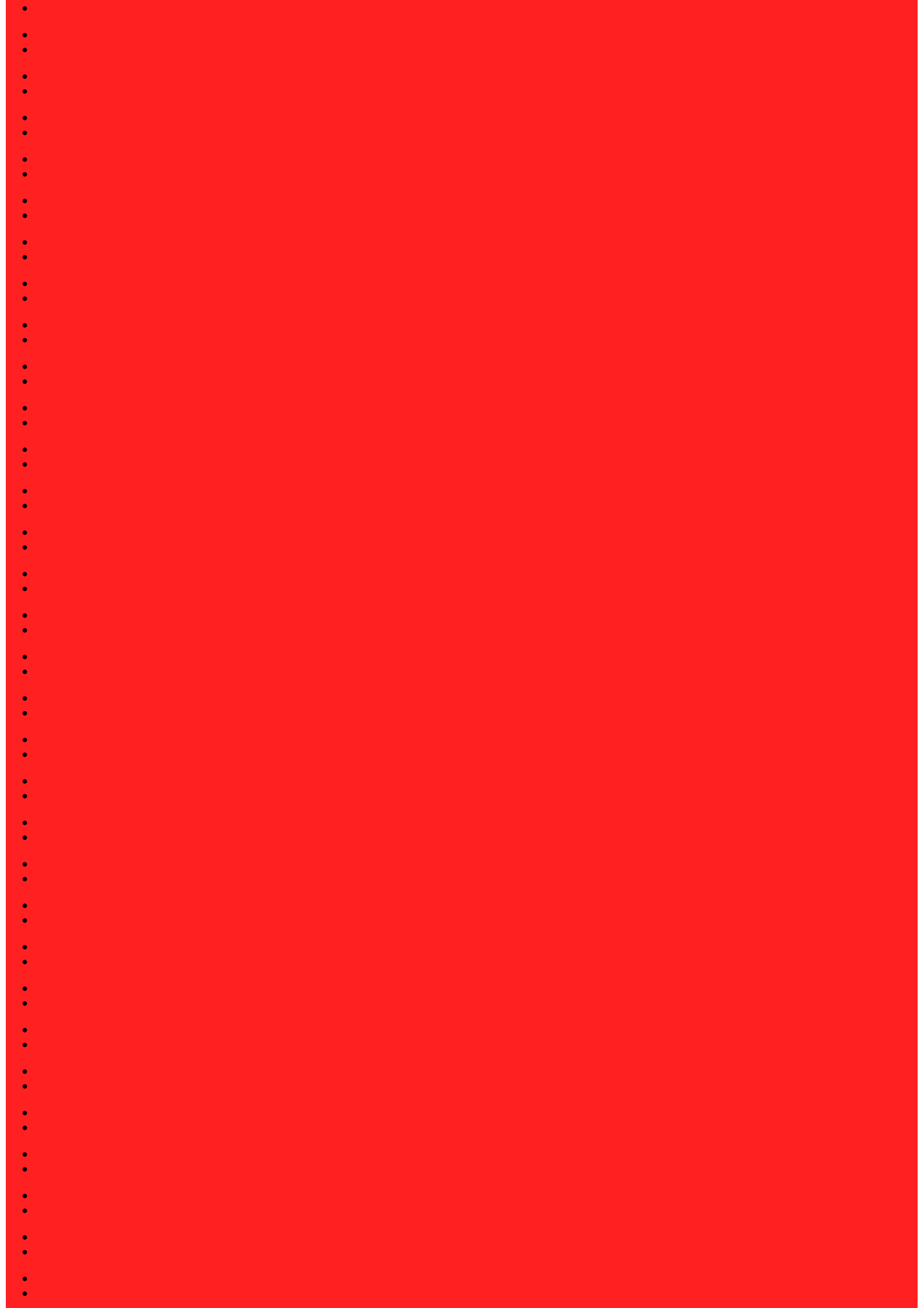
Nos équipes ont redoublé d'efforts pour tenir les délais exigés.

Repensé par le cabinet Hornoy Architecture, le bâtiment se voit transformé au gré des thématiques énergétiques, environnementales et sécuritaires, prégnantes dans la réhabilitation de celui-ci. En effet, l'entreprise ArcelorMittal a choisi Dunkerque pour y implanter l'un des deux Digital Lab d'ArcelorMittal d'Europe et nous a choisis pour la réhabilitation des installations électriques.

Réparti sur plus de 2700 m², le Digital Lab d'ArcelorMittal offrira un centre de codéveloppement et un centre de formation, il sera un outil d'ouverture sur l'extérieur accueillant des conférences et des événements.







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