

MAGICAL

Realism

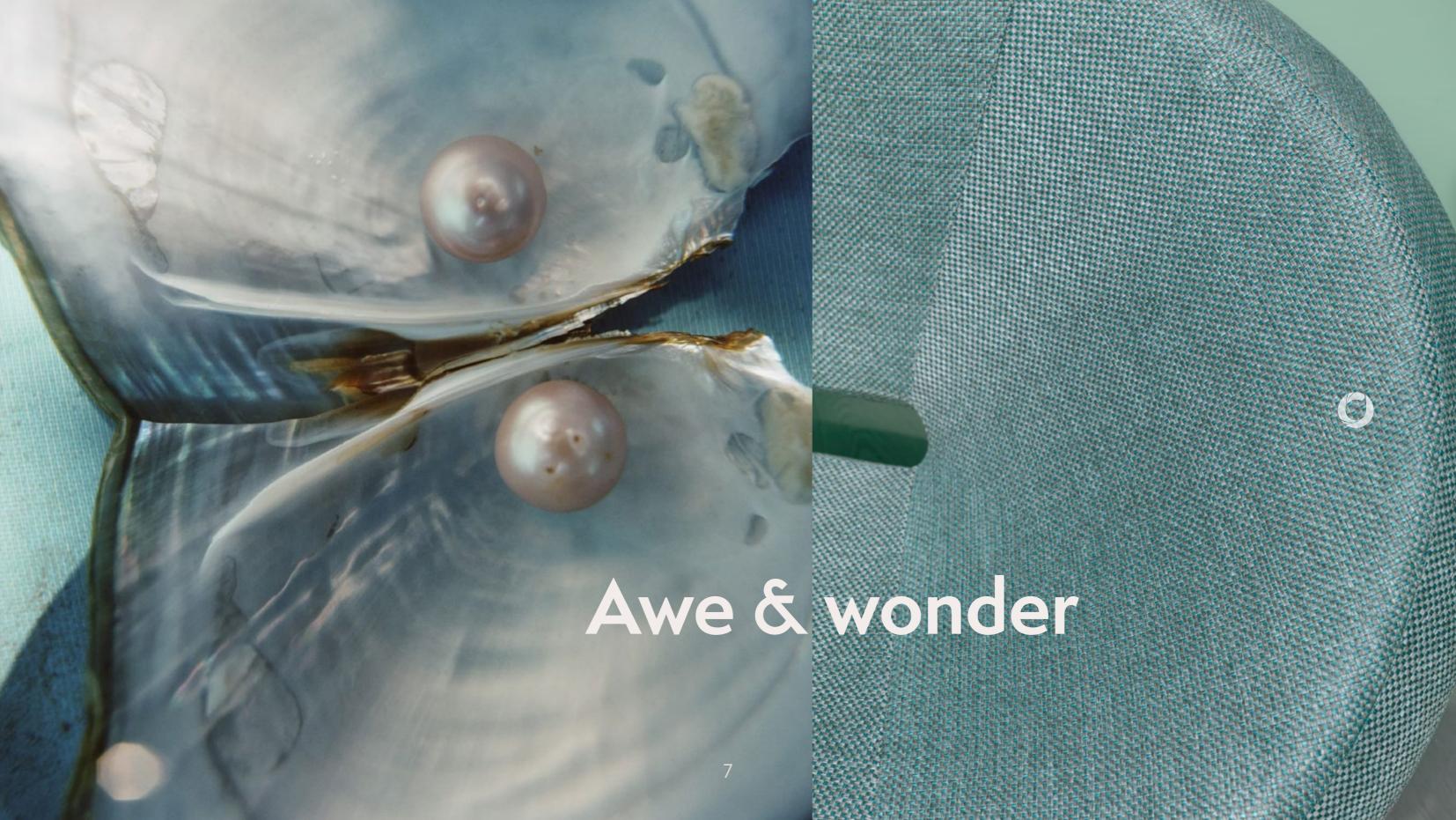
13-4405 TPX 13-0611 TPX 16-1219 TPX 18-3710 TPX 17-0330 TPX 17-1506 TPX 19-4057 IPX 19-5920 TPX 15-2205 TPX 13-1904 TPX















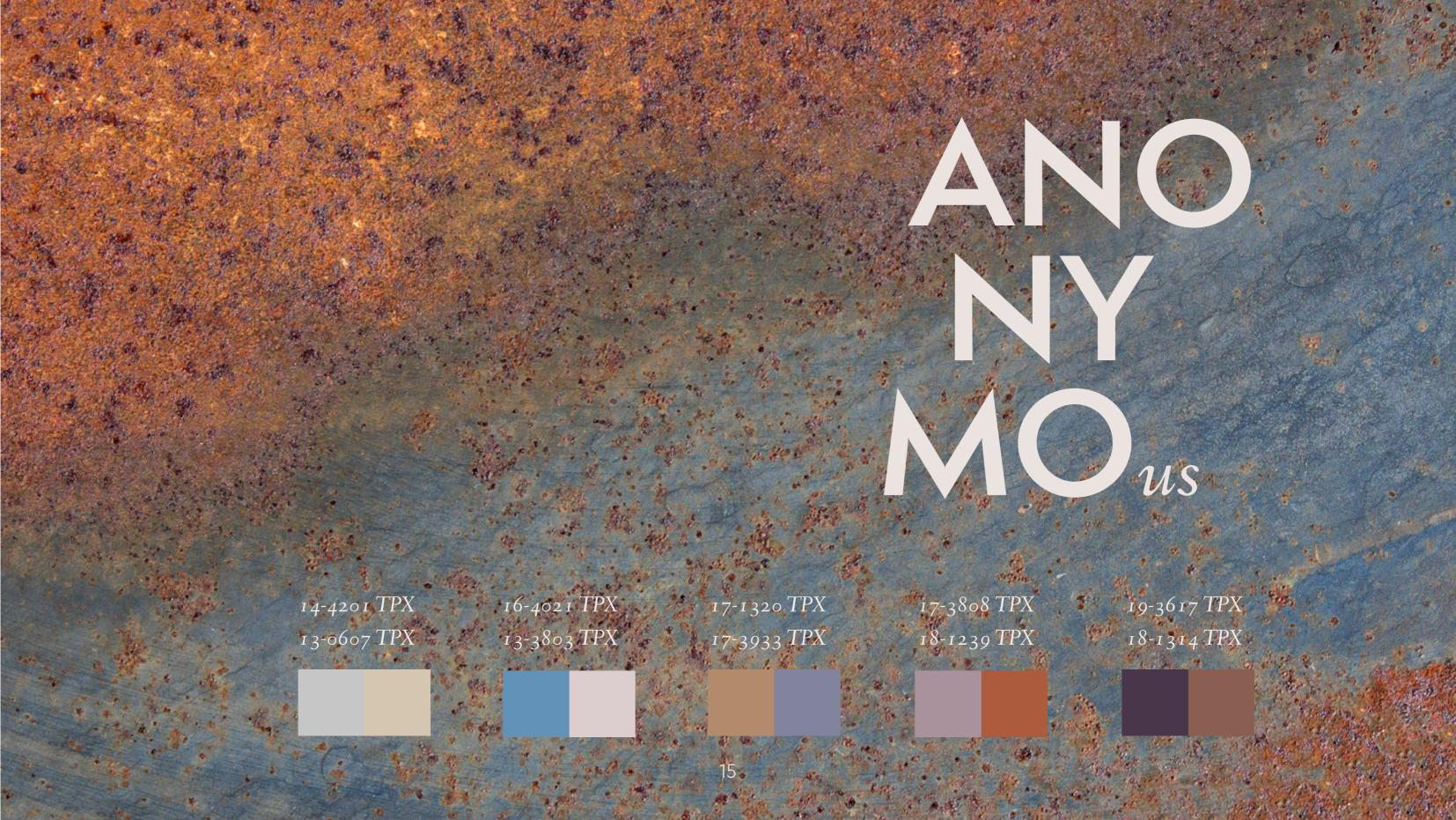














Live & let live

Anonymous revolves around finding a way to see each other as human. As the lines between the virtual and the real begin to blur, Anonymous speaks to how we're seeking and finding and accepting each other (and ourselves). In culture and design, this theme is characterised by soft colours and nature-based materials. We see it in gender-neutral silhouettes achieved with enveloping materials and rounded shapes. Key colours here are burnt rusts fading out into blush pinks.



















SLOUNGE Comfort

12-6204 TPX 19-3900 T<u>PX</u> 14-3903 TPX 14-4103TPX 14-0626 TPX 16-1703 TPX 17-5102 TPX 14-1014 TPX 17-1328 TPX 16-0950 TPX





Slow, authentic living

Slounge Comfort, our third theme, is characterised by introspection. Since the beginning of 2020, we have all been forced to make more thoughtful decisions as the world slowed down around us. Slounge Comfort is about bringing this intentional mode of being into a post-cocooning world. Being away from the way things were – the so-called Old Normal – changed our notions of wellbeing. Slounge Comfort is a homebody of a theme. Our homes, which became our whole worlds, reflect our souls more than ever now. Quilted materials, fluffy with neutral shades, warm up everything from the sofas in our living rooms to the architectural interiors we inhabit.



































FUTURE RETRO

14-1209 TPX

14-0846 TPX 13-2803 TPX 16-5807 TPX 16-1443 TPX 14-4106 TPX 15-4706 TPX 18-1355 TPX 19-1532 TPX



Magical realism in practice

If Magical Realism is imbued with a dreamy imaginative quality, Future Retro is the theme that shapes these visions of the future into a tangible roadmap for a real, better future. With Future Retro, we look around at the technology and materials we already have with us. What do we want to take with us into this new world? How can we remake these existing technologies and resources into materials with which to build a better future? - better for us, our children, our environment, and our communities?









