

Appendix

1,3 Contest Terms and Conditions

Please observe the following legal guidelines when creating your social media posts:

- ¹All monetary and non-cash prizes above a certain value must be taxed. This varies from country to country. All winners are invited to contact local HR (payroll) for any questions regarding taxation.
- ³Your **experiences from this team event** should in turn provide content for another **great social media post**.
- Only use content for which you own the rights or which is royalty-free: This
 applies to images, videos, texts -- and especially to music: The use of commercial
 music is generally not permitted unless a license is available. Instead, use royalty-free
 music or audio files provided by the respective platforms (e.g., from the Meta Sound
 Collection for Instagram).
- Obtain written consent when depicting people.
- **Follow established data privacy/protection guidelines**: No sensitive data or confidential information may be published.
- **Contact the Social Media Team** (Gabi Olpp and Lukas Guntern) if you have any uncertainties about copyright, trademark rights, or personal rights.

These points will be discussed and reviewed in detail at the kick-off meeting and during the finalization of the posts.

Important: Posts that violate legal requirements unfortunately cannot be considered or published.

Social Media Team Challenge Evaluation Criteria

- ☆ Creativity & Originality (20%)
 - Is the idea new, surprising, or particularly inventive?
 - Is there an unconventional view of our world of hydraulics?
- Social Media & Engagement Potential (15%):
 - How well is the post suited for interaction with the target audience?
 - Is the post appealing and could it achieve a high reach (e.g., through attractive images or call-to-action)?
- Brand Fit & Corporate Identity (20%)
 - Does the post reflect our mission, vision, values and our culture?
 - Is Bucher Hydraulics recognized as an innovative, customer-oriented partner?
 - Does the content reinforce Bucher Hydraulics as a leading provider of smart hydraulic solutions?
- Product or Technology Reference (15%)
 - Is there a connection to our products, applications, or technologies?
 - Does the post show how our hydraulic solutions work in everyday life, in work contexts, or in machines?
- - Is knowledge explained in an interesting and simple way?
 - Are topics (more technical) broken down effectively for a general audience?
- Feasibility (10%)
 - Can the idea be realized within the timeframe and with the available resources?
 - Is there a clear implementation plan?
- Storytelling & Emotional Impact (10%)
 - Does the post tell a strong story with personality?
 - Is it emotionally compelling, inspiring curiosity, fascination, or a sense of connection?