





International Training

December 20th, 2016

Alexandre Fox M3S Team Le Diamant – 1 chemin de Toulon 83170 TOURVES - FRANCE

RE: Review and approval of TDI CCR standards

Dear Alexandre,

Over the years Technical Diving International, TDI has enjoyed the working relationship we have formed with you. At each step along the way, TDI has been completely transparent in our training standards along with the material development process and changes. During this time we have always kept you informed and we greatly appreciate your feedback, comments, and continued support. TDI would like to continue and renew this process.

Along with this letter you will find the TDI CCR standards for diver and instructor at the following levels:

- Air Diluent
- Air Diluent Decompression
- Helitrox
- Mixed Gas
- Advanced Mixed Gas

If you approve of the TDI CCR standards as they are, please sign and date this letter in the space provided and return it back to me. If you have any questions or comments please do not hesitate to ask, I would be happy to clarify or address.

Sincerely,

Brian Shreve

Training and Member Services



Date

04/10/2017





International Training

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reviewed 1	the diver and instructor n	ninimum training standards provide	d by TDI at the following levels:
• A	ir Diluent		
• A	ir Diluent Decompressior	า	
• N	1ixed Gas		
• A	dvanced Mixed Gas		
approve the standards as provided to me for training on rebreathers manufactured by (company			
name)T <u>RIT</u>	ON Manufactured by Multi Sa	nfety Support System- M3S	
Signature			M3S-SAS Le Darmant 1 chemna 4 Toulon 12 TO TOURNS 123 TO TOURNS 124 MORPH (1) TABLE 125 TOURNS 124 MORPH (1) TABLE 125 TOURNS 125 MORPH (1) TABLE 126 MORPH (1) TABLE 127 TOURNS 128 MORPH (1) TABLE 128 MORPH (1) TABLE 128 MORPH (1) TABLE 129 MORPH
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