

<u>Installation Instruction – OXYFLEX MF1100 AS</u>



Upper part of the clamp saddle is already welded on the diffuser body at delivery conditions.



The O-ring gasket has to be put into the groove.



The pipe has to be adjusted that all bores are perpendicular at the top.



The air socket (19mm) of the upper clamp saddle part is inserted into the existing bore (25mm) of the pipe from above.



The lower part of the clamp saddle has to be hooked in the upper part of the clamp saddle. .



The clamp saddle has to be closed around the pipe.



The two clamp saddle parts have to be connected to each other by screw, washer and self-locking nut (M8). The thread of the hexagon screw should be lubricated beforehand to avoid seizing.



The diffuser has to be adjusted horizontally before the clamp is finally tightened.



Now the clamp saddle is to be tightened by screwing (6 Nm) using a ratchet wrench.