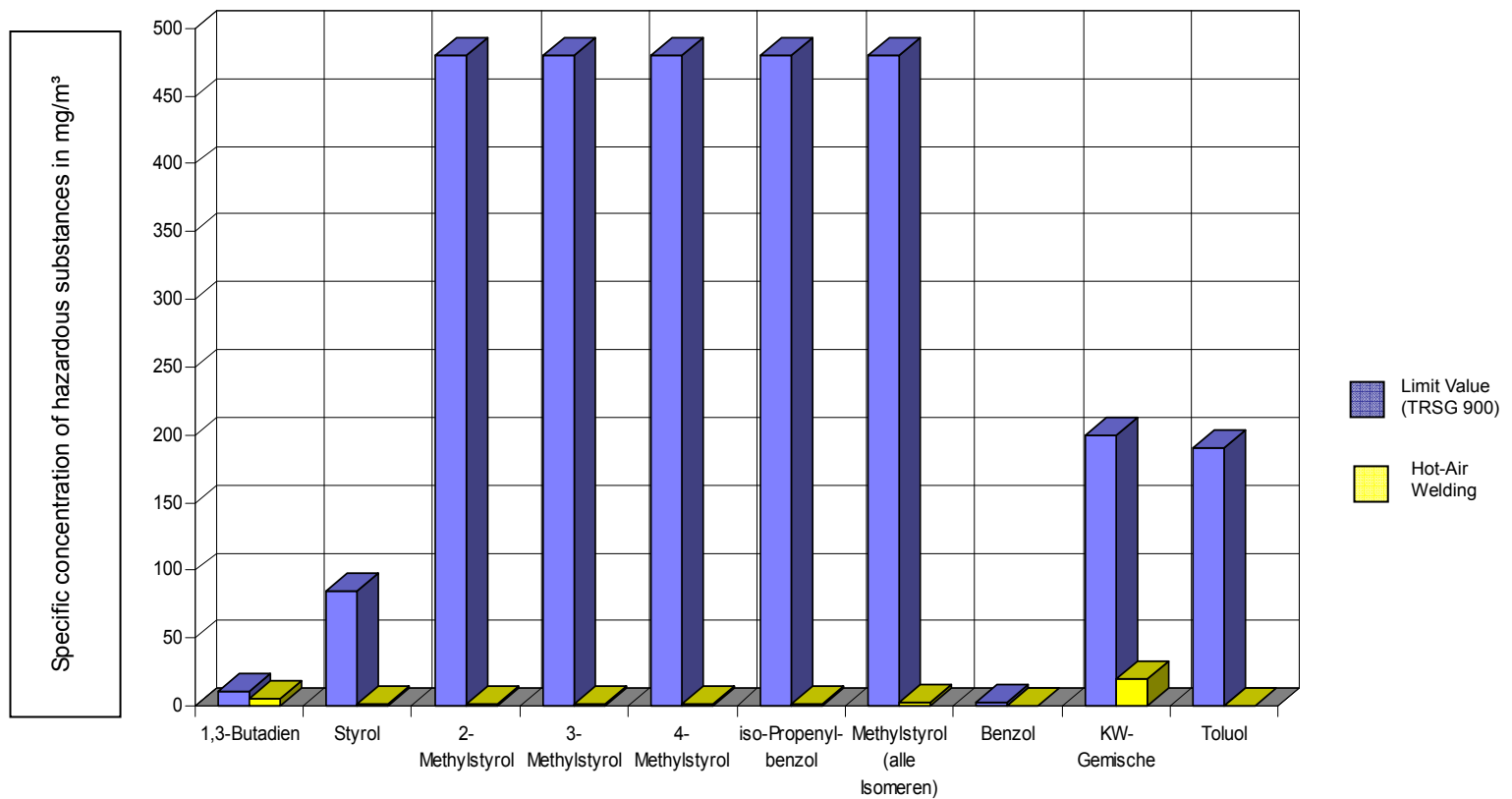


## Thermal Welding (Hot-Air) of RESITRIX® Waterproofing Membranes Simulation Measurement at the Bau BG/Hannover

Several simulation experiments have been carried out in order to determinate a possible risk when welding the RESITRIX® Waterproofing Membranes. These experiments have been carried out by the Bau-Berufsgenossenschaft Hannover (Construction trade association Hannover).

All measurements and results have proven significantly, that no limit values have been exceeded (diagram below).

Also regarding hydrochloric (HCl) no concentrations were detected.



### Translation of tested Substances

**D**  
 1,3 Butadien  
 Styrol  
 Methylstyrol  
 Iso-Propenylbenzol  
 Methylstyrol (alle Isomeren)  
 Benzol  
 KW-Gemische  
 Totuol

**EN**  
 1,3 Butadiene  
 Styrene  
 Methylstyrene  
 Iso- Propenylbenzene  
 Methylstyrene all isomeres  
 Benzene  
 KW- Composites  
 Totuol



**RESITRIX®** Rapid Installation – Sealed for Life