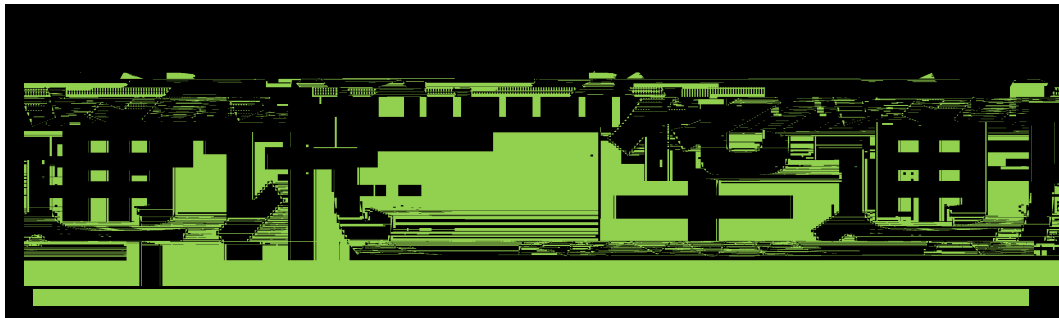




7 月刊 · 2016 年

NO **55**

▲ 全球认证 本地化服务 Local Service For Global Certification ▼



华通威华南深圳地区全资子公司员工培训纪实

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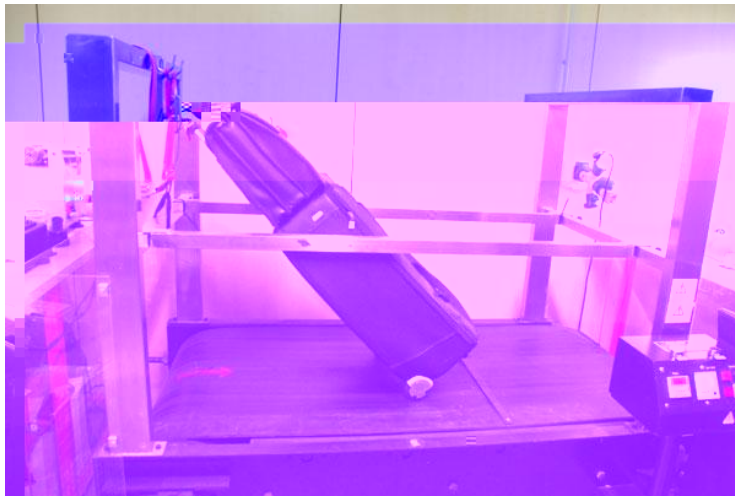
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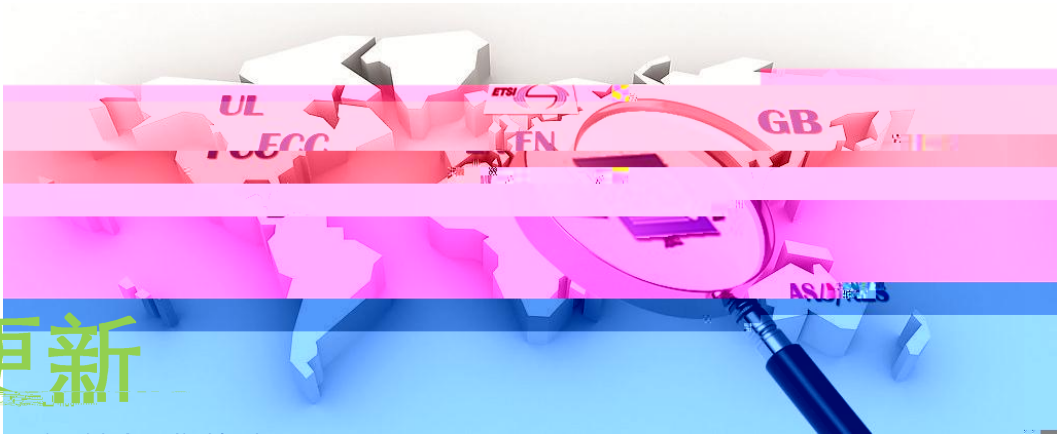


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标准更新

为你带来全球最新的标准信息



中国 B2HS 《电器电子产品有害物质限制使用管理办法》于 7 月 1 日正式实施

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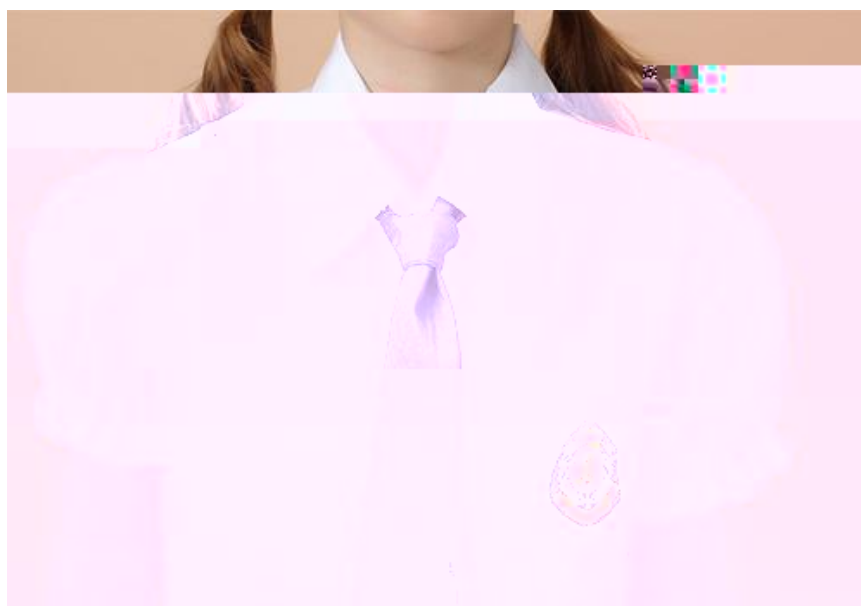
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2014/53/EU EN 300 220-1/-2

RED 2016.6.13

5.5	D-M3
5.6	D-M2, D-M2a, D-M3
5.7	D-M1, D-M2, D-M2a, D-M3
5.8	D-M2, D-M2a, D-M3
5.9	D-M1, D-M2, D-M2a, D-M3
5.10	D-M3
5.11	D-M2, D-M2a, D-M3
5.12	D-M1, D-M2, D-M2a, D-M3
5.14	D-M3
5.15	D-M3
5.16	D-M3
5.17	D-M3
5.18	D-M3
5.19	D-M3
5.20	D-M3
5.21	D-M3

Band AA, Adaptive Power Control()

Operational Frequency Band	Maximum Effective Radiated Power	Channel access and occupation rules	Addition al / other spectrum access paramete rs	Maximum occupied bandwidth
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Operational Frequency Band		Maximum Effective Radiated Power	Channel access and occupation rules	Additional / other spectrum access parameters	Maximum occupied bandwidth	Other usage restriction	Notes	CEPT/ERC/REC 70-03 [i.1] implementation status
AB	915 MHz to 915,2 MHz	25 mW e.r.p.	0,1 % duty cycle For ER-GSM protection (918 MHz to 921 MHz, where applicable), the duty cycle is limited to 0.01% and limited to a maximum transmit on-time of 5 ms/1 s	DCT of 0,1 % respecting TXon 200 ms, TXoff 200ms Alternatively DCT of 10s/24h with TXon 800 ms, TXoff 200 ms	200 kHz		See note	20 %
AC	920,8 MHz to 921 MHz	25 mW e.r.p.	0,1 % duty cycle For ER-GSM protection (918 MHz to 921 MHz, where applicable), the duty cycle is limited to 0,01 % and limited to a maximum transmit on		200 kHz		See note	20 %

(a) REACH

2016 6 20 (ECHA) (a) (SVHC) (

) 169 0.1% (EEA)

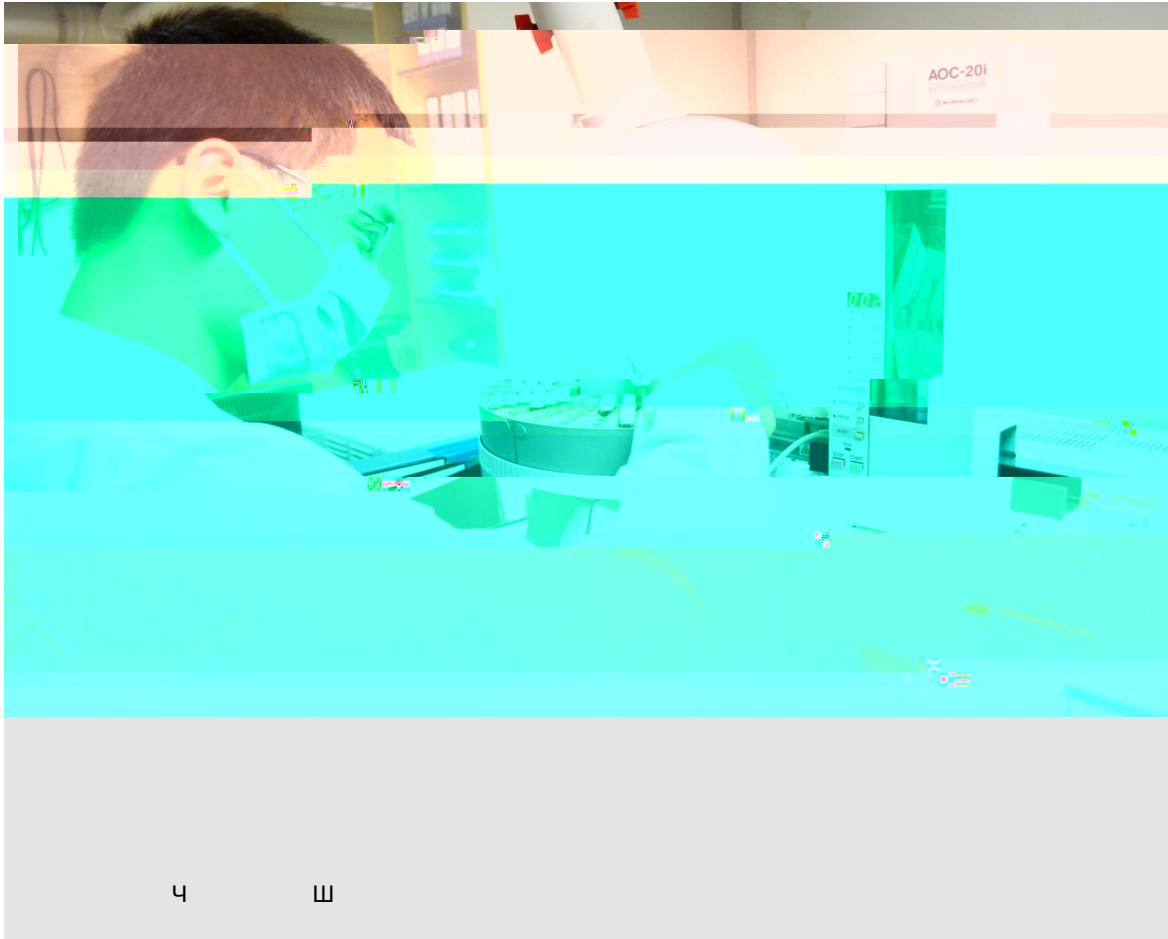
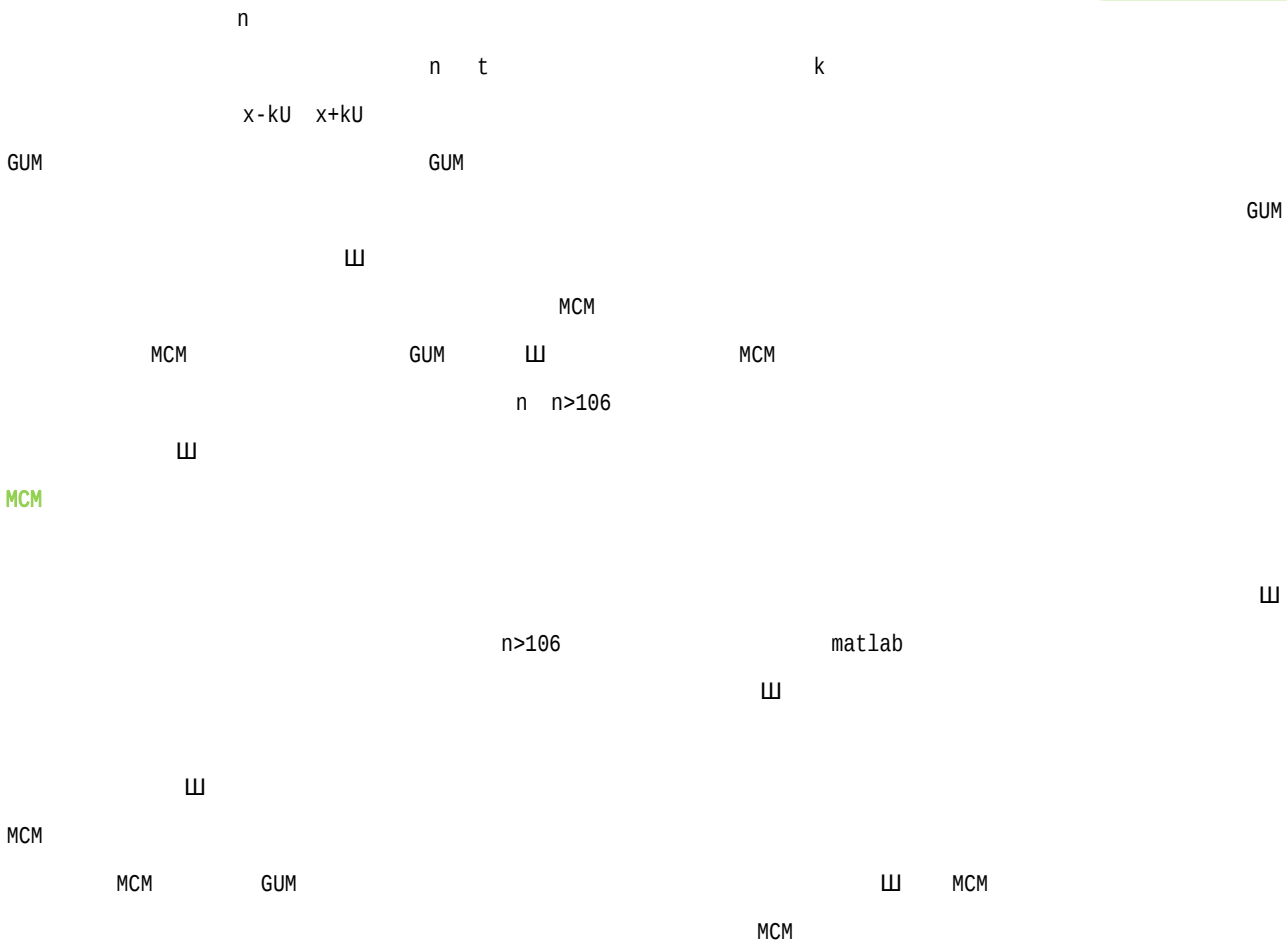
45 0.1 %

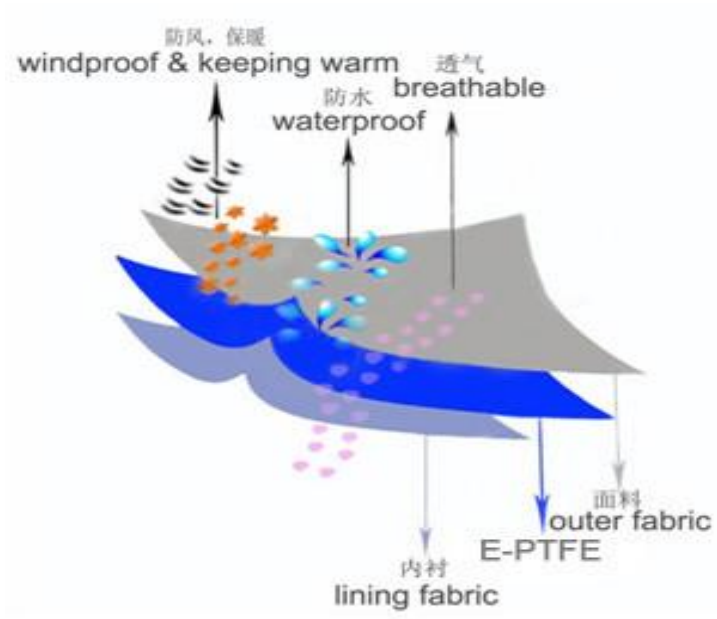
(ECHA)

PAHS AfPS GS 2014:01 PAK REACH (EC) No. 1907/2006 XVII 50

	EC NO.	CAS NO.	
(a) Benzo[a]pyrene	200-028-5	50-32-8	

(a)





Densely woven fabrics

Membranes Coatings

Qualitex

Qualitex

PTFE

PU

BION

AkzoNobel

Sympatex

W.L.Gore

Gore-Tex

Microtex





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