







Restructuring of insurance loss adjusters in Turkey & 2023 vision/strategic management process

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Parameters affecting the insurance sector and professional expertise

The fast transformation experienced in the last 10 years at the global and local scales has changed the claim management process and the expertise procedure.













GENERAL PARAMETERS AFFECTING THE INSURANCE SECTOR

- World population and its structure (demography)
- Life style of individuals
- Digital activities
- Changes-competition experienced in customer relations
- Climatic changes
- Digitalisation
- Regulatory authorities (public, vs.)
- Globalisation













VEHICLE INSURANCE PARAMETERS WITH IMPLICATIONS FOR INSURANCE COMPANIES

- Price/profit/calculation of policy premiums
- Effective sale, competition
- Fighting false claims
- Fast loss claim management (contracted service, filing process, repair, expertise)
- Cost control
- Obligation to set loss claim management of high quality (fair, highly qualified, documented, realistic loss relief)
- * The above factors affect both the insurance companies and the experts.













VEHICLE INSURANCE PARAMETERS WHICH AFFECT THE EXPERTS

- Reduction in the number of loss claim cases.
- Cost of expertise
- Loss evaluations using distance experts or no experts
- Moving on to fast loss claim management resulting from technological advances
- Fall in costs (wages)
- Advances in vehicle technologies. (extra technologies in vehicles, lane assist, vehicle pursuit system etc.)
- Agreements between insurers and producers.
- Agreements between insurers and repair companies













WHAT DO THESE PARAMETERS MEAN FOR THE EXPERTS

- Increase in quality and EU standards
- Developing expertise, segmentation in assessing special loss cases (specialisation)
- Institutionalisation (systematic)
- Digitalisation in communication
- Digitalisation in Loss Claim Managements
- Grouping in loss claim types
- Fighting false claims
- Security, repair quality, spare parts of quality, obligation,
- Minor losses which can be managed with no expert or via tele expert,
- Various insurance agreements (concerning loss-branch)













THE PLACE AND IMPORTANCE OF INSURANCE EXPERTISE IN THE INSURANCE SECTOR

















"Insurance salesmanship is an operation based on CONFIDENCE"

and in the core of a progressive insurance sector lies the giving of CONFIDENCE to the consumer.













The Strategic Position of Insurance Expert within the Insurance Sector















The main factor establishing Confidence in the Insured is to have correct loss assessment, trustworthy repair and fast claim settlement.

As for the main factors in correct loss assessment, they are the expertise carried out independently and objectively, and the expert







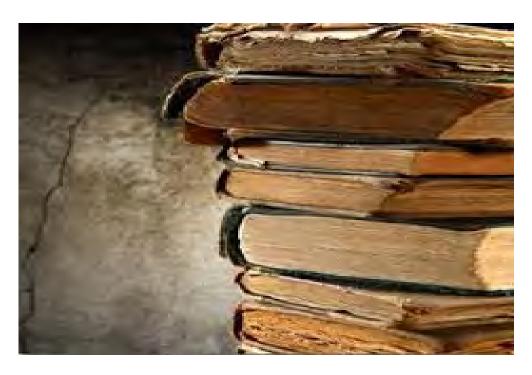






HISTORY OF INSURANCE EXPERTISE IN OUR COUNTRY

















There is a provision in the "Auditing and Control of Insurance Broking and Insurance Companies Act" dated 1927 to the effect that Loss Estimators should get a proof of identity from the Ministry of Trade, and Estimators (Experts) with no such proof should be initially fined between 50 lira and 250 lira, and in case they repeat the same, the fine should be twice as much and they should be banned from working in this profession (Article 19).













Those in the profession got together in 1935 and established their first professional association under the name "Association of Turkish Insurance Experts"

and in 2007, pursuant to the Insurance Brokerage Act 5684, "Insurance Experts Executive Committee" was founded.













STRATEGIC MANAGEMENT PROCESS IN PROFESSIONAL EXPERTISE and THE PROJECTS













The structuring of the profession of Insurance Expertise through contemporary methods to meet its future needs is done through the "Strategic Management Process" which was created in 2014.













VISION IN THE PROFESSION OF INSURANCE EXPERTISE













MISSION OF THE PROFESSION OF INSURANCE EXPERTISE













PURPOSE and TARGETS













- 1- To make the profession of Insurance Expertise the only source of reference within the Insurance sector and legal system.
- 2- To set all the required standards for the profession so that this will be an institutionalized organisation based on a single expertise model.
- 3- To continue with the Expert training, which will be available only at **SEDEV Academy**.
- 4- To develop career plans so as to increase the experts` dedication to the profession, institutional identity and motivation.













- 5- To create a data bank for the profession of insurance experts after forming its technological infrastructure.
- 6- To make the damage assessment process objective and measurable by improving technological systems and standards.
- 7- To encourage changes in legislations and other regulations leading to consolidation of professional experts` independence.
- 8- To set the criteria for expert training period in reference to a certain discipline, and to provide the training programme itself.













- 9- To promote and represent insurance expertise of our country at international organisations.
- 10- To confirm compatibility of and provide control for secure spare parts and equal spare parts which require vehicle type approval
- 11- To ensure that the vehicles and other components covered by an insurance policy in the country are repaired following secure and appropriate quality standards
- 12- To see that, pursuant to the mandate number 2011/ 16, the software which is used for writing reports by the experts consists of uniformity













- 13- To make sure that illegal expertise activities within the insurance sector are controlled and forestalled
- 14- To ensure that objective criteria are developed with regards to irreparable vehicles
- 15- To develop a classification system for repair service centres offering restoration work
- 16- To set up within SEİK a Review Committee and a network of regional inspectors.













OUR PROJECTS

- 1-EXPERT SOFTWARE PROGRAMME (EKSYAP)
- 2-PROCEDURE FOR SERIOUSLY DAMAGED AND WRITTEN OFF VEHICLE
- 3-EQUAL SPARE PARTS CONTROL AND SECURE REPAIR METHODS
- 4-IMPROVED EXPERTISE PROJECT
- 5-TRAINING













Better management of the damage procedures can be realised through Fast Expertise, and Real Outstanding Loss Assessment.















EKSYAP TARGETS

- To set optimum standards among the experts
- Fast and reliable expertise
- To save time in the expertise procedure
- To reduce operational costs
- To increase confidence in the insurance system by providing real facts about the market













EKSYAP TARGETS

- To estimate and control sectoral costs using realistic data
- To find out which spare parts are not delivered to Turkey by distributors although the vehicles are factory produced here, and to ensure that these spare parts are imported
- To avoid repeat orders and requests by stating detailed specifications of spare parts



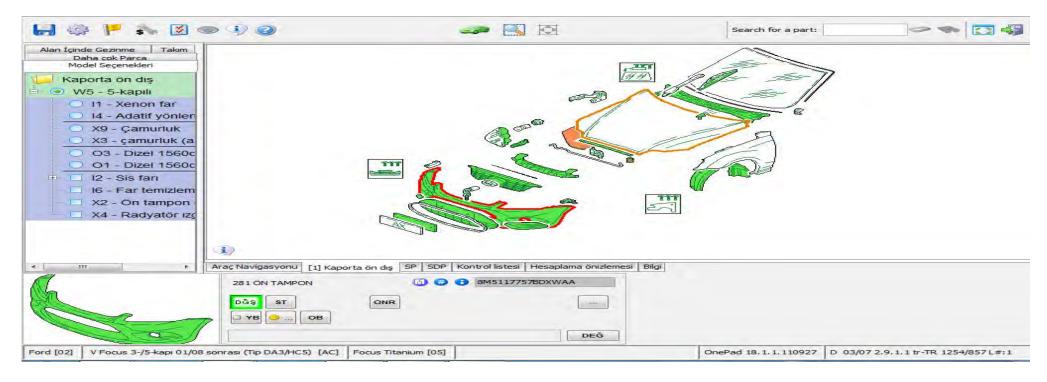












If orientation is done by choosing a part from the technical pictures the error rate will be very low. It is possible to evade errors which originate from the service provider or the repair workshop not recognising the spare part.

























- Data concerning vehicle repairs in Turkey will be stored in one centre only.
- When standards are set for labour costs the pressure of repair costs for the expert will disappear.
- As mentioned before, the limits of expert's approval rights will be determined.
- The experts will spend less time and effort while more efficient work conditions will prevail.













- There will be an opportunity for experts to be appraised on the basis of objective criteria.
- Criteria which will be used in the classification of repair service stations, will also help in determining the repair wages per hour, and this will lead to service stations improving their facilities and technical infrastructure.
- When pay negotiations are taken out of the equation involving the repair service centre and the expert, confidence will be built in the sector (except for some specific cases) in favour of the consumer.













- Many estimates and limitations can be done through this system.
- With their workload reducing, the experts will have the opportunity to have more time to improve themselves.
- Checking and controlling the price of spare parts will be carried out by experts, and lost or smuggled items in the system will be monitored.













- Experts who are burdened with the fixing of repair costs, will have the
 opportunity to use their knowledge and experience for finding reliable
 repair methods, evaluating the equal spare parts, and dealing with fraud
 loss cases.
- Checks on the real loss costs in the sector will allow the policy prices to be determined in a more reliable way.
- Loss of time caused by complaints about the insurance companies and other establishments will gradually be reduced to the minimum.













- Apart from providing a certain standard, it will also bring transparency to the loss and damage assessment procedure, allowing the insured and the consumer to trace what is happening in each phase.
- Phasing out and defining the size of the damage (as serious, moderately serious, exploited) will ensure a serious damage to be repaired under the supervision and control of an expert. Security will be kept at its maximum for repairs of serious damage or mechanics, and consequently will protect human life and property.













2- SERIOUS AND IRREPARABLE DAMAGE PROCEDURE

In the aftermath of the insured risks materializing, the standards and procedures of writing off a damaged vehicle are set in collaboration with public authorities, representatives of the automotive industry and the insurance sector, so that the buyers of such vehicles are protected and the LIVES of others in the traffic are spared – this technical and legal work is carried out in conjunction with the stakeholders.













3-EQUAL SPARE PART CONTROL AND SECURE REPAIR METHODS

In line with the corresponding regulations, it is anticipated that the equal spare part which is sent or permitted to be used by the insurance company will be checked for appropriateness by the insurance expert.





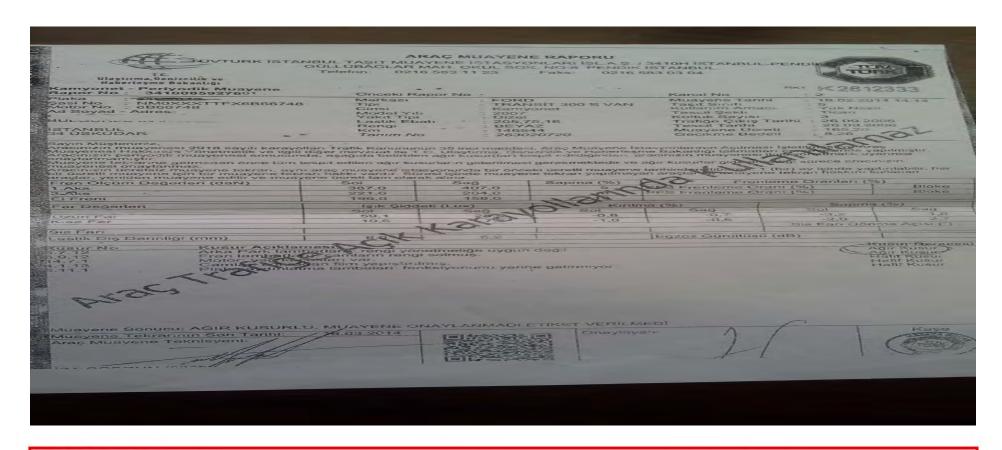








EQUAL SPARE PARTS CONTROL















EQUAL SPARE PART CONTROL

















SECURE REPAIR METHODS

Security control in accident repairs is one of the main elements in the new definition of modern insurance expertise.

The system should be designed in such a way that the insurance experts have the vehicle accident repairs done irrespective of any advantages expected by the automotive or insurance companies, and that the optimum repair costs are kept within legal limits for the protection of human life and property.













Furthermore; it is stated in the Regulations for Insurance Experts, Article 19/b under "Protection of national wealth, the environment and third parties": After determining whether or not the repair has been done properly, experts inform the relevant offices or the Executive Committee for the information to be passed on to the relevant offices, about life endangering repairs or irreparable vehicles so that necessary measures can be taken. This provision directly gives the expert responsibility and authority in this area.

For this reason experts are assigned the task of setting standards for the repair of people's vehicles.



























Approval for Bus Type

- 1 Dış gürültü seviyesi 70/157/AT-ECE R51
- 2 Motor Emisyonu 2005/55/AT – ECE R49
- 3 Yakıt tankları 70/221/AT-ECE R34

- 7 Kornalar 70/388/AT-ECE R28
- B Dış ve iç aynalar 2003/97/AT – ECE R46
- 9 Fren tertibati 71/320/AT-ECE R13

- 13 Hız ölçer ve geri vites 75/443/AT-ECE R39
- 14 Fabrika etiketi 76/114/AT
- 15 Emniyet kemer bağlantısı 76/115/AT-ECE R14



- 4 Arka koruma tertibati 70/221/AT-ECE R58
- 5 Arka Plakalar 70/222/AT
- 6 Direksiyon tertibatı 70/311/AT-ECE R79

- 10 Flektromanyetik uyumluluk 72/245/AT-ECE R10
- 11 Egsoz dumanı 72/306/AT-ECE R24
- 12 Koltuk bağlantıları 74/408/AT-ECE R17

- 16 Dış aydınlatmalar 76/756/AT-ECE R48
- 0n çeki bağlantısı 77/389/AT
- 18 Emniyet kemerleri 77/541/AT-ECE R16

- Göstergeler 78/316/AT-ECE R121
- 20 Kalorifer tertibati 2001/56/AT - ECE R122
- 21 Motor gücü 80/1269/AT-ECE R85
- Otobüs yönetmeliği 2001/85/AT-ECE R107
- 23 Emniyet camları 92/22/AT-ECE R43
- 24 Lastikler 92/23/AT-ECE R54
- 25 Hiz sinirlayicilar 92/24/AT-ECE R89
- 26 Arka çeki kancası 94/20/AT-ECE R55
- 27 Ağırlıklar ve boyutlar 97/27/AT
- 28 Malzemelerin yanma davranışı 95/28/AT – ECE R118
- Ust yapı mukavemeti ECE R 66 (M3-Sınıf 2/3)
- Motorlu araçların iç donanımları 74/60/AT-ECE R21
- Genel Emniyet 661/2009/AT
- 32 Şerit takip sistemi 351/2012/AT
- Acil frenleme sistemi
 33 347/2012/AT
- Genel tip onayı 2007/46/AT

Requirements arising from the Competition laws and technical legislations concerning vehicles can only be refereed by an expertise service equipped with knowledge, capability and responsibility.













4-THE PROJECT OF IMPROVED APPRAISAL SYSTEM

The Ministry of Justice confirms that the "Improved Appraisal System Project" which is operational within the European Union Equalization Project is being acted upon.

The aim of this project is to ensure that, with the Courts deciding upon the working standards for experts, their reports are based on objective criteria and homogenised.













5-TRAINING PROJECTS

- Behavioural science about insurance experts and training in strategic communication
- Security Parts, Equal Part, and training in Automotive
- Training in secure repair on a par with international standards
- Training in Place of Incident and investigation of legal documents
- Training in investigation of traffic accidents and knowledge of traffic rules
- Programmes to train expert assistants













CONCLUSION and GENERAL ASSESSMENT

















CARGLASS'

TUR ASSIST

